欧杰管夹
OU JIE

OUJIE CLAMP



欧杰管夹 样册
OU JIE

中国·阜宁
CHINA FUNING

欧杰管夹
OU JIE

公司介绍 COMPANY INTRODUCTION

盐城欧杰机械有限公司位于阜宁经济开发区大道18号，注册资本500万元，生产及行政配套用房5000平米，固定资产2000万。拥有数控全自动200-4000克注塑机、400T、200T四柱压力机、高性能冲床、25-250T普通冲床、数控立钻、压铸机、线切割、美国伊诺斯光谱仪、盐雾试验机等生产和检测设备150台套。是专业从事液压管道附件研发、制造的企业，已20年的管夹制造经验。公司主要生产全系列塑料管夹、铝合金管夹、钢制管夹、船用管夹、U型管夹、扁钢管夹等8大类8600多种规格型号，拥有年产600万件各类管夹的生产制造能力。产品符合相关国际标准和国家重型机械标准。长期以来为冶金、船舶、海洋石油平台、重型机械、工程机械、机床、电力、造纸、液压系统等提供优质配套产品，深受客户欢迎。

欧杰管夹经过多年的发展，已成为液压行业主要的管道附件供应商。在所有工业制造领域里，欧杰管夹代表着管道的快速安装以及清楚分明的管道布局，欧杰管夹也是液压管道安装上最经济的产品之一。几乎涵盖了全部领域的管道的安装和固定。成熟丰富的经营管理和不断进取的员工团队，多条灵活的管夹生产线和大量的产品库存，使得我们能够向客户提供优质的产品与服务。

欧杰管夹一直以“专注专业、品质第一、优质服务、满足客户”的经营理念，致力于打造行业最专业、客户最满意的液压管道附件全球供应商。公司通过IS09001质量管理体系认证，“欧杰管夹”中英文商标已通过国家工商总局注册。

欧杰管夹在国内长期为太原钢铁、柳州钢铁、宝钢、马鞍山钢铁、徐工集团、招商局重工、中国一重、中国二重、西马克、比亚迪汽车等国内外大型钢铁、船舶、海洋石油平台、轨道交通、重型机械、液压机械、润滑、造纸等行业提供大量配套产品。欧杰管夹已成功进入国际市场多年，在国际上已与众多知名公司合作，产品出口美国、意大利、泰国、南非、新加坡、伊朗、马来西亚、澳大利亚、中国台湾等30多个国家与地区。

Yancheng Oujie Machinery Co. , Ltd. is located at 18 Funing Economic Development Zone Road. Theregisteredcapitalis 5million. workshopsandadministrativehousescoveranareaof 5000squa remeters, the fixed assets is 25 milion, With 150 sets of production and testing equipment, including CNC automati200-4000 grams injection molding machine, four column 400T, 200T press machine, high performance punching machine, 25-250T conventional punching machine, CNC vertical driler, die casting machine, wire cutting machine, AmericalInnov-x spectrometer, digital display type universal tester, salt spraying tester, Susen Clamp is the company specializeain hydraulic pipeline accessories R&D and manufacture for 20 years. The main products are 8 types with more than860kinds of specifictions, including full series plastic pipe clamps, aluminum alloy pipe clamps, steel pipe clampsmarinepipe clamps and U type pipe clamps, etc. The company has the production capacity for various types of pipe clampwithan annual output of 6 milion pieces. The products comply with the relative international standards and nationalstan-dards for heavy machinery. Susen Clamp has provided high quality products to metallurgy, shipbuilding, offshoreoil plat-form, heavy machinery, engineering machinery, machine tools, power, paper making and hydraulic systemsor a longperiod of time and gotten high compliments from the customers.

After vears of development, Susen Clamp has already become the main supplier of pipelineaccessories in hydraulicindustry. Susen Clamp represents the rapid installation and clear layout of the pipeline, who is also one of the most eco. nomical products for hydraulic pipeline installationjin, all the industrial manufacturing fields, covering almost all areas opipeline installation and fixaiton. With mature andmanagement and progressive team, plenty of flexible pipe clamptock, we can provide customers with high quality products and ser-production lines and alarge number of productvices.

With the operation concept of "Focus on professionalism, quality first, excellent service, meet customer needs", SUsne Clamp has committed to being the mostprofessional, the most favorable hydraulic pipeline accessories suppliers worldwide. The company has already obtainedthe IS9001 Quality Management System Certification. The trademark "Susen Clamp" both in Chinese and English has been registered by the State Administration of industry and Commerce. Susen Clamp has provided a large number of products to TiScO, Liuzhou Iron and Steel, Baosteel, Ma SteelXCMG, China Merchants Heavy Industry, CFHI, CNEG, SMS Group, and BYD, etc. these large iron and steel, shipbuild. ing, offshore oil plaform, rail transit, heavy machinery, hydraulic machinery, lubrication, paper making and other indus. tries in China. Susen Clamp has successfuly entered into the international market for many years, has cooperation withmany well-known international companies, and has exported to more than 30 countries and regions, ike the UnitedStates, Italy, Thai land , South Africa, Singapore, Iran, Malaysia, Australia, and Taiwan China, etc.

欧杰管夹
OU JIE

公司资质 | COMPANY QUALIFICATIONS



编号 320923666202304180042

统一社会信用代码
91320923MA2243BN07 (1/1)

营业执照
（副 本）

扫描二维码登录“国家企业信用信息公示系统”了解更多登记、备案、许可、监管信息。

名 称 盐城欧杰机械有限公司

注册资本 500万元整

类 型 有限责任公司(自然人投资或控股)

成立日期 2020年07月31日

法定代表人 孙帅

住 所 阜宁经济开发区大道18号

经营范围 一般项目：机械零件、零部件加工；普通阀门和旋塞制造(不含特种设备制造)；液压动力机械及元件制造；机械零件、零部件销售；阀门和旋塞销售；液压动力机械及元件销售；进出口代理（除依法须经批准的项目外，凭营业执照依法自主开展经营活动）

登记机关 阜宁县行政审批局

2023 年 04 月 18 日

国家企业信用信息公示系统网址：http://www.gsxt.gov.cn

市场主体应当于每年1月1日至6月30日通过国家企业信用信息公示系统报送公示年度报告。

国家市场监督管理总局监制



质量管理体系认证证书

注册号：064-23-Q-0622-R0-S

兹证明

盐城欧杰机械有限公司

统一社会信用代码：91320923MA2243BN07

注册地址：阜宁经济开发区大道18号

邮编：224400

生产地址：阜宁经济开发区大道18号

邮编：224400

质量管理体系符合

GB/T19001-2016/ISO9001:2015

认证覆盖范围

机械零部件（管夹）的生产及所涉及的相关管理活动

发证日期：2023年03月24日 证书有效期：2026年03月23日

主任签字：

注：每年03月23日前进行年度审核，经审核合格此证书继续有效。证书有效状态请扫描二维码查询，也可登录中心网站 www.bjcscc.net 和国家认证认可监督管理委员会官方网站 www.cnca.gov.cn 上查询确认。本证书在国家规定的各类强制及行政许可有效期内使用有效。

批准号：CNCA-R-2002-064 地址：北京市朝阳区来广营西路国际产业园6号楼3层2013

www.bjcscc.net office@bjcscc.net +86-10-84795109

QUALITY MANAGEMENT SYSTEM CERTIFICATE

Registration No. 064-23-Q-0622-R0-S

This is to certify that

Yancheng Oujie Machinery Co.,Ltd

Unified social credit code: 91320923MA2243BN07

Registration Address: No.18 Kaifaqu Avenue, Funing County, Yancheng City, Jiangsu, China,224400

Produce Address: No.18 Kaifaqu Avenue, Funing County, Yancheng City, Jiangsu, China,224400

Which is in conformity with

GB/T19001-2016/ISO9001:2015

Scope of Certification

Production of mechanical parts (pipe clamps) and related management activities involved

Issue date: Mar 24,2023 Term of validity: Mar 23,2026

主任签字：

NOTE: Follow 03-23 of each year for annual review, this certificate will continue to be effective after the review. Please scan the QR code certificate valid state query, official website: www.bjcscc.net, and the CNCA website: www.cnca.gov.cn. This certificate is valid for the period of validity and the state regulations and the validity of the administrative license.

批准号：CNCA-R-2002-064 地址：北京市朝阳区来广营西路国际产业园6号楼3层2013

www.bjcscc.net office@bjcscc.net +86-10-84795109

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（一）概述 Overview

1、范围 Range

轻型系列管夹应用于 8 种尺寸系列的普通机械压力管子，管子外径 Φ6-108mm。

Light series clamps can be applied to normal mechanical pressure pipes with 8 dimensions, the O.D.range is from Φ6-108mm.

双联系列管夹应用于 5 种尺寸系列的机械压力管子，管子外径 Φ6-42mm。

Twin series clamps can be applied to mechanical pressure pipes with 5 dimensions, the O.D. range is from Φ6-42mm.

重型系列管夹应用于 11 种尺寸系列的高机械压力管子，管子外径 Φ6-508mm。

Heavy series clamps can be applied to high mechanical pressure pipes with 11 dimensions, the O.D. range is from Φ6-508mm.



2、材料特性 Material properties

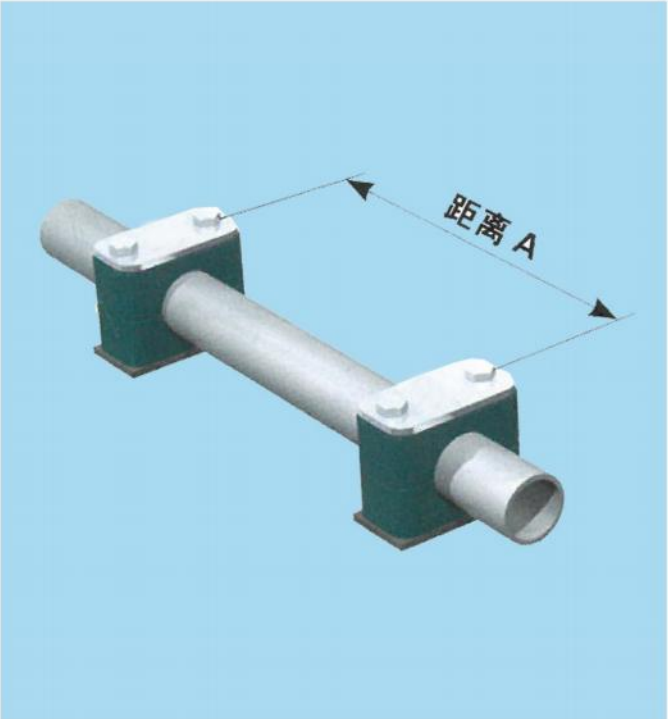
特性 properties	聚丙烯 polypropylene	尼龙 polyamide	铝 Aluminium
密度 Density	0.906g/cm2	1.12-1.15g/cm2	2.65g/cm^3
弯曲强度 Bending strength	36N/mm2	130…200N/mm2	70N/mm^2
冲击韧性 Impact toughness	不断 No fracture	不断 No fracture	
压缩强度 Compressive strength	90N/mm2	120N/mm2	HB500-600N/3mm^2
弹性模量 Modulus of elasticity	1500N/mm2	3000N/mm2	70.000N/mm^2
拉伸强度 Tensile strength	25-35N/mm2	80-90N/mm2	180N/mm^2
耐温 Temp.resistance	-30…+90℃	-40…+120℃	300℃
颜色 color	绿、蓝 Green，blue	黑 Black	灰色 Grey

3、订购代号 Order code

OJ ※ ※ ※ 1 3 20

- OJ：欧杰管夹 OUJIE Tube Clamp
- 第1个※：系列 Series
  - L: 轻型系列 Light series
  - T: 双联系列 Twin series
  - H: 重型系列 Heavy Series
- 第2个※：材料 Material
  - P: 聚丙烯 Polypropylene
  - N: 尼龙 Polyanmide
  - A: 铝 Aluminium
- 第3个※：内表面 Interior Surface
  - G: 凹槽型 Grooved
  - S: 光滑型 Smooth
- 1：组合 Mounting mode
- 3：尺寸系列 Clamp Size
- 20：直径 Diameter

4、管夹安装的推荐距离
Recommended distances for pipe clamp installation



管子外径 Pipe O.D.(mm)	管子距离（mm） Distance of clamps (mm)
6-14	0.9
15-22	1.2
23-28	1.5
30-38	2
40-48.3	2.5
50-57	3
60.3-70	3.4
73-88.9	3.7
90-108	4
114-165.1	4.3
140-165.1	5
168.3-220	5.5
219.1-323.9	6.5
356-406	7.5
406-508	8.5

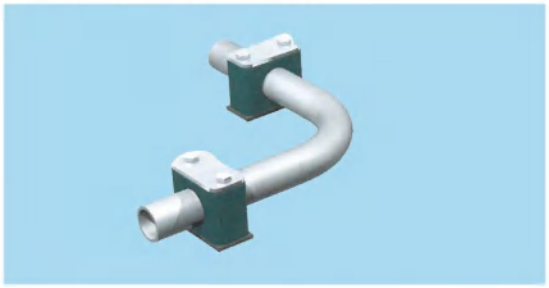
当弯头或变管处用管夹固定时，应该尽可能地在弯管两旁。
When fixing the bend or the place for pipe changing with clamps, try to fix them at the two sides of the bend.

5、装配说明
装配在焊接板上
装配前，为更好地确定夹的方向，建议先在固定处做好标记，后焊上焊接，嵌上管夹身的下半部分，放上需固定管子，再放上另一半管夹身和盖板，用螺钉拧紧。
切忌直接焊接已装好管夹的底板。
装在导轨上
导轨可焊在基础上，或用螺钉固定，随后将导轨螺母推入轨内，并转 90 度，将下半个管夹身嵌入螺母，放上需固定的管子，再放上上半个管夹身和盖板，用螺钉固定。
叠起装配
导轨可焊在基础上，或用螺钉固定，先装上下半个管夹身，放上需固定的管子再放上上半个管家身，用螺钉固定，通过防松盖板防止他转动。然后安装第二个管夹，方法同上。

5. Assembly instruction
Assembly on welded plates
It is suggested to mark at the place for fixation to have a better direction for clamping before assembly, and then weld it. Embed the half lower part of the clamp body, put the pipe to be fixed, put the other half clamp body and cover plate, and then tighten it with screw.
Do not directly weld the base plate which has already been installed with clamps.Assembly on rail
The rail can be welded on the foundation, or fixed with screw. And then push the rail nut into the rail and turn 90°.Embed the nut into the half lower clamp body and put the pipe to be fixed. Put the other half upper clamp body and cover plate, and then tighten it with screw.
Multi-level assembly
The rail can be welded on the foundation, or fixed with screw. First the half lower clamp body, and then put the pipe to be fixed. Put the other half upper clamp body and tighten it with screw. The anti-loose cover plate is used to prevent it from turning. And then install the second clamp with the method aforesaid.

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

弯管的装配
Pipe bend assembly



装配弯管时，应直接在弯管的前部和后部用苏鑫管夹固定。建议这样的支承点为固定位置。
When assembling pipe bend, the Susen Clamp should be directly used to fix at the front and back of it. It's suggested that this supporting point be the fixed position.

螺栓的紧固力矩和管上的轴向夹持力
Bolt tightening torque and axial clamping force on pipe



管上的轴向夹持力（根据DIN3015第十部分）是一个平均值，它是由3次试验值计算出来的。试验时用一根按照DIN2488的st37号钢管，温度为23℃，管上有静摩擦。
管夹在管子的轴向上受到一个列出的测试力（F）时，管夹内的管子不会滑动。
Axial clamping force on the pipe (according to DIN3015 Part10) is an average value, which is calculated by 3 test results. When doing the test, use a st37 steel pipe according to DIN2488, the temperature is 23 ℃ . There is static friction on the pipe. When the clamp getting a listed test force (F) on the axial of pipe, the pipe inside of it will not slide.

轻型系列（按照 DIN3015 第 1 部分）
Light series (according to DIN3015 Part 1)

尺寸系列 Clamp size	固定用螺栓 GB5782-86 Fixing bolt GB5782-86	聚丙烯 Polypropylene		尼龙 6 Polyamide 6	
		螺栓紧固力矩（Nm）Bolt tightening torque (Nm)	管子夹持力 F(KN) Pipe clamping force F(KN)	螺栓紧固力矩（Nm）Bolt tightening torque (Nm)	管子夹持力F(KN) F(KN) Pipe clamping force F(KN)
0	M6	8	0.6	10	0.6
1	M6	8	1.1	1 0	0.7
2	M6	8	1.3	10	0.8
3	M6	8	1.4	10	1.6
4	M6	8	1.5	10	1.7
5	M6	8	1.9	10	2.0
6	M6	8	2.0	10	2.5

重型系列（按照 DIN3015 第 2 部分）
Heavy series (according to DIN3015 Part 2)

尺寸系列 Clamp size	固定用螺栓 GB5782-86 Fixing bolt GB5782-86	聚丙烯 Polypropylene		尼龙 6 Polyamide 6		铝 Aluminum	
		螺栓紧固力矩(Nm) Bolt tightening torque (Nm)	管子夹持力 F(KN) Pipe clamping force F(KN)	螺栓紧固力矩(Nm) Bolt tightening torque (Nm)	管子夹持力 F(KN) Pipe clamping force F(KN)	螺栓紧固力矩(Nm) Bolt tightening torque (Nm)	管子夹持力 F(KN) Pipe clamping force F(KN)
1	M10	12	1.6	20	4.2	30	12.1
2		12	2.9	20	4.5	30	15.1
3		15	3.3	25	5.1	35	15.5
4	M12	30	8.2	40	9.3	35	29.4
5	M16	45	11.0	55	21	120	34.9
6	M20	80	14.0	150	25.8	220	50.0
7	M24	110	28.0	200	32.0	250	70.6
8	M30	180	40.0	350	48.0	500	84.5
9						500	181.5
10						600	244.5

双联型系列（按照 DIN3015 第 3 部分）
Twin series (according to DIN3015 Part 3)

尺寸系列 Clamp size	固定用螺栓 GB5782-86 Fixing bolt GB5782-86	聚丙烯 Polypropylene		尼龙 6 Polyamide 6	
		螺栓紧固力矩（Nm） Bolt tightening torque (Nm)	管子夹持力 F(KN) Pipe clamping force F(KN)	螺栓紧固力矩（Nm） Bolt tightening torque (Nm)	管子夹持力F(KN) Pipe clamping force F(KN)
1	M6	5	0.9	5	0.9
2	M8	12	2.1	12	2.2
3		12	1.9	12	2.0
4		12	2.7	12	2.9
5		8	1.7	8	2.5

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

轻 型 管 夹 Light pipe clamp

L0–L8系列单双螺栓固定式 L0–L8 series single and double bolt fixed type

本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。轻型系列管夹适用于中压、低压（PN ≤ 8MPa）管道固定。

Light pipe clamp: This product is used as the fixed pipeline clamp in the mechanical hydraulic systems like metallurgy, petroleum, chemical industry, automobile, shipping, and electricity which use oil, water and gas as media. Light series clamp is applicable for the fixation of MP and LP pipelines (PN≤8MPa).

1、OJLPG*- 工程聚丙烯型内孔凹槽型管夹工作温度 -30 ～ +90℃

1. OJLPG*-Engineering polypropylene pipe clamp with grooved internal hole, the working temperature is -30 ℃ +90℃

2、OJLPS*- 工程聚丙烯轻型内孔光滑型管夹工作温度 -30 ～ +90℃

2. OJLPS*-Engineering polypropylene light pipe clamp with smooth internal hole, the working temperature is -30 ℃ +90℃

3、OJLNG*- 增强尼龙轻型内孔凹槽型管夹工作温度 -40 ～ +120℃

3. OJLNG*-Reinforced polyamide light pipe clamp with grooved internal hole, the working temperature is -40 ℃ +120℃

4、OJLNS*- 增强尼龙轻型内孔光滑型管夹工作温度 -40 ～ +120℃

4. OJLNS*-Reinforced polyamide light pipe clamp with smooth internal hole, the working temperature is -40 ℃ +120℃

5、OJLLG*- 铝合金轻型内孔凹槽型管夹工作温度 -50 ～ +300℃

5. OJLLG*-Aluminum alloy light pipe clamp with grooved internal hole, the working temperature is -50 ℃ +300℃

6、OJLGG*- 钢制轻型内孔凹槽型管夹工作温度 -80 ～ +500℃

6. OJLGG*-Steel light pipe clamp with grooved internal hole, the working temperature is -80 ℃ +500℃

7、OJLBG*- 不锈钢轻型内孔凹槽型管夹工作温度 -80 ～ +500℃

7. OJLBG*-Stainless steel light pipe clamp with grooved internal hole, the working temperature is -80 ℃ +500℃

说明：1、盖板、焊接底板、导轨、导轨螺母、螺栓标准材料为碳钢，根据客户需要可选用其他材料。请在订货时说明。

2、可设计多层管夹，最多五层

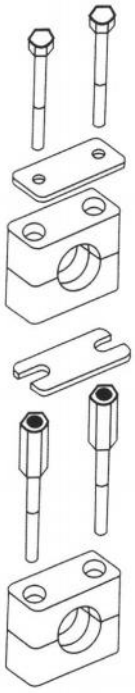
Note: Note: 1.The standard material of cover plate, welded base plate, rail, rail nut, and bolt is carbon steel. Other materials are available as per the customer's request which needs to be specified during ordering.

2. Multi-layers are available, five layers are the most.

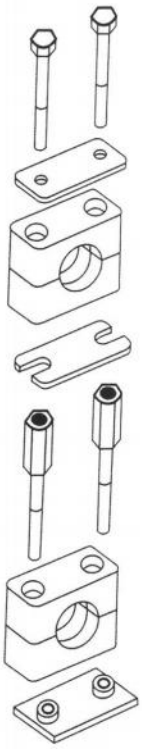


轻型组合系列 Light combination series

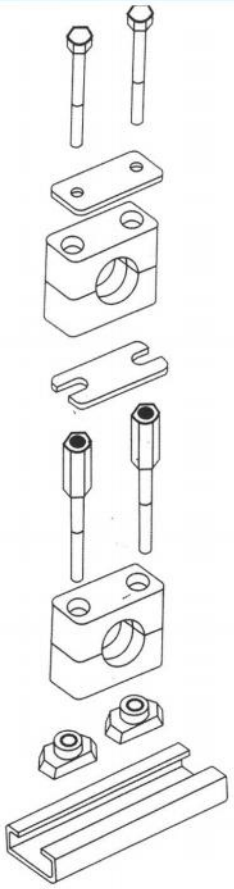
示 意 图
Schematic drawing



- 外（内）六角螺栓
- Outer-(hexagon) socket screw
- 盖板
- Cover plate
- 轻型管夹体
- Light pipe clamp body
- 保险板
- Safety guard
- 长头螺栓
- Stacking bolt
- 轻型管夹体
- Light pipe clamp body



- 外（内）六角螺栓
- Outer- (hexagon) socket screw
- 盖板
- Cover plate
- 轻型管夹体
- Light pipe clamp body
- 保险板
- Safety guard
- 长头螺栓
- Stacking bolt
- 轻型管夹体
- Light pipe clamp body
- 底板
- Base plate



- 外（内）六角螺栓
- Hexagon head(socket)bolt
- 盖板
- Cover plate
- 轻型管夹体
- Light pipe clamps body
- 保险板
- Safety guard
- 长头螺栓
- Stacking bolt
- 轻型管夹体
- Light pipe clamp body
- 导轨螺母
- Rail nut
- 导轨
- Rail

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1



OJ L * G 3-3 20 A -C

欧杰管夹
OUJIE Pipe Clamp

系列 Series
L：轻型系列 L：Light-duty

管夹体材料
Material of clamp body
P：聚丙烯 P:Polypropyene
N：尼龙 N:Polyamide
PAVO：阻燃尼龙 PAVO:Flame retardant PA
L：铝合金 L:Aluminium
G：钢制 G:Steel
B：不锈钢 B:Stainless steel

内表面
Interior surface
G：凹槽型 G: Grooved
S：光滑型 S: Smooth

组合
GROUP

尺寸系列
Size

管外径 Pipe O.D.

底板类型
Type of weld plate
A: 冲压型 Punching type
B: 焊接型 Welding type
C: 整体型 Integral type

金属部件材质
Material of metal parts
C：碳钢
C:Carbon steel
SS304 ：304不锈钢
SS304 ：Stainless steel
SS316/SS316 L ：316不锈钢
SS316/SS316 L ：Stainless steel

碳钢表面处理说明
Instruction about surface treatment of carbon steel
C1：磷化处理
C1：Phosphating
C2：发蓝处理
C2：Blueing
C3：镀锌
C3：Zinc-coating
C4：热镀锌
C4：Hot galvanizing
C5：根据客户要求定制
C5：Customized

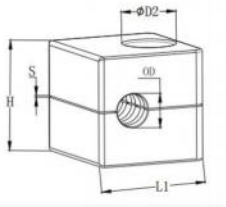
对单个零件及附件有对应的订货代号，它们根据系列代号变化而变化。
The corresponding order codes for single parts and accessories will change subject to series code.

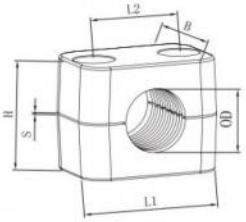
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

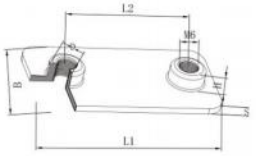
OJL*G1 轻型管夹 OJL*G1 light pipe clamp

开槽螺栓 + 管夹体 + 焊接底板 Slotted bolt +clamp body +welded base plate









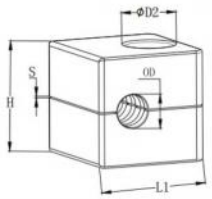


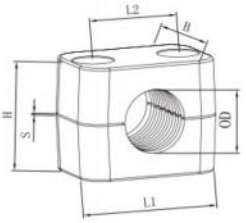
系列 series	订货号 order code	管外径 D pipe O.D.	英寸内径 Inch I.D	英寸外径 Inch O.D.	管夹体 Clamp body					焊接底板 Welded base plate						螺栓 bolt
					L1	L2	H	S	B	L1	L2	B	S	H	D	
L0	OJL*G1-006	6			28	/	27	0.4	30	28	/	30	3	6.5	12	M6x20
	OJL*G1-006.4	6.4		1/4												
	OJL*G1-008	8		5/16												
	OJL*G1-009.5	9.5		3/8												
	OJL*G1-010	10	1/8													
	OJL*G1-012	12														
L1	OJL*G1-106	6			37	20	27	0.4	30	36	20	30	3	6.5	12	M6x20
	OJL*G1-106.4	6.4		1/4												
	OJL*G1-108	8		5/16												
	OJL*G1-109.5	9.5		3/8												
	OJL*G1-110	10	1/8													
	OJL*G1-112	12														
L2	OJL*G1-212.7	12.7		1/2	42	26	33	0.6	30	42	26	30	3	6.5	12	M6x25
	OJL*G1-213.5	13.5	1/4													
	OJL*G1-214	14														
	OJL*G1-215	15														
	OJL*G1-216	16		5/8												
	OJL*G1-217.2	17.2	3/8													
	OJL*G1-218	18														
L3	OJL*G1-319	19		3/4	50	33	36	0.6	30	50	33	30	3	6.5	12	M6x30
	OJL*G1-320	20														
	OJL*G1-321.3	21.3	1/2													
	OJL*G1-322	22		7/8												
	OJL*G1-325	25		1												
L4	OJL*G1-426.9	26.9	3/4		59	40	42	0.6	30	60	40	30	3	6.5	12	M6x35
	OJL*G1-428	28														
	OJL*G1-430	30														
L5	OJL*G1-532	32		1 1/4	71	52	58	0.8	30	71	52	30	3	6.5	12	M6x50
	OJL*G1-533.7	33.7	1													
	OJL*G1-535	35														
	OJL*G1-538	38		1 1/2												
	OJL*G1-540	40														
	OJL*G1-542	42	1 1/4													
L6	OJL*G1-644.5	44.5		1 3/4	86	66	66	0.8	30	88	66	30	3	6.5	12	M6x60
	OJL*G1-648.3	48.3	1 1/2													
	OJL*G1-650.8	50.8		2												
L7	OJL*G1-757.2	57.2		2 1/4	121	94	93	0.8	30	122	94	30	5	6.5	12	M6x85
	OJL*G1-760.3	60.3	2													
	OJL*G1-763.5	63.5		2 1/2												
	OJL*G1-770	70		2 3/4												
	OJL*G1-773	73														
	OJL*G1-776.1	76.1	2 1/2	3												
L8	OJL*G1-888.9	88.9	3		147	120	118	0.8	30	148	120	30	5	6.5	12	M6x110
	OJL*G1-8102	102		4												

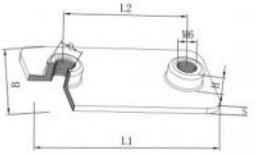
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

OJL*G2 轻型管夹 OJL*G2 light pipe clamp

内六角螺栓 + 管夹体 + 焊接底板 Hexagon socket screw +clamp body +welded base plate





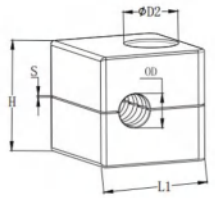


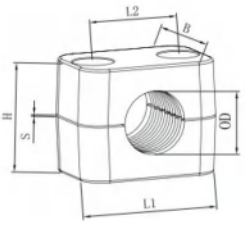
系列 series	订货号 order code	管外径 D pipe O.D.	英寸内径 Inch I.D	英寸外径 Inch O.D.	管夹体 Clamp body					焊接底板 Welded base plate						螺栓 bolt
					L1	L2	H	S	B	L1	L2	B	S	H	D	
L0	OJL*G2-006	6			28	/	27	0.4	30	28	/	30	3	6.5	12	M6x20
	OJL*G2-006.4	6.4		1/4												
	OJL*G2-008	8		5/16												
	OJL*G2-009.5	9.5		3/8												
	OJL*G2-010	10	1/8													
	OJL*G2-012	12														
L1	OJL*G2-106	6			37	20	27	0.4	30	36	20	30	3	6.5	12	M6x20
	OJL*G2-106.4	6.4		1/4												
	OJL*G2-108	8		5/16												
	OJL*G2-109.5	9.5		3/8												
	OJL*G2-110	10	1/8													
	OJL*G2-112	12														
L2	OJL*G2-212.7	12.7		1/2	42	26	33	0.6	30	42	26	30	3	6.5	12	M6x25
	OJL*G2-213.5	13.5	1/4													
	OJL*G2-214	14														
	OJL*G2-215	15														
	OJL*G2-216	16		5/8												
	OJL*G2-217.2	17.2	3/8													
	OJL*G2-218	18														
L3	OJL*G2-319	19		3/4	50	33	36	0.6	30	50	33	30	3	6.5	12	M6x30
	OJL*G2-320	20														
	OJL*G2-321.3	21.3	1/2													
	OJL*G2-322	22		7/8												
	OJL*G2-325	25		1												
L4	OJL*G2-426.9	26.9	3/4		59	40	42	0.6	30	60	40	30	3	6.5	12	M6x35
	OJL*G2-428	28														
	OJL*G2-430	30														
L5	OJL*G2-532	32		$1_1/4$	71	52	58	0.8	30	71	52	30	3	6.5	12	M6x50
	OJL*G2-533.7	33.7	1													
	OJL*G2-535	35														
	OJL*G2-538	38		$1_1/2$												
	OJL*G2-540	40														
	OJL*G2-542	42	$1_1/4$													
L6	OJL*G2-644.5	44.5		$1_3/4$	86	66	66	0.8	30	88	66	30	3	6.5	12	M6x60
	OJL*G2-648.3	48.3	$1_1/2$													
	OJL*G2-650.8	50.8		2												
L7	OJL*G2-757.2	57.2		$2_1/4$	121	94	93	0.8	30	122	94	30	5	6.5	12	M6x85
	OJL*G2-760.3	60.3	2													
	OJL*G2-763.5	63.5		$2_1/2$												
	OJL*G2-770	70		$2_3/4$												
	OJL*G2-773	73														
	OJL*G2-776.1	76.1	$2_1/2$	3												
L8	OJL*G2-888.9	88.9	3		147	120	118	0.8	30	148	120	30	5	6.5	12	M6x110
	OJL*G2-8102	102		4												

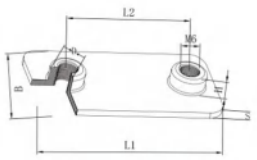
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

OJL*G3 轻型管夹 OJL*G3 light pipe clamp

外六角螺栓 + 管夹体 + 盖板 + 焊接底板 Outer-hexagon socket screw +clamp body +cover plate +welded base plate







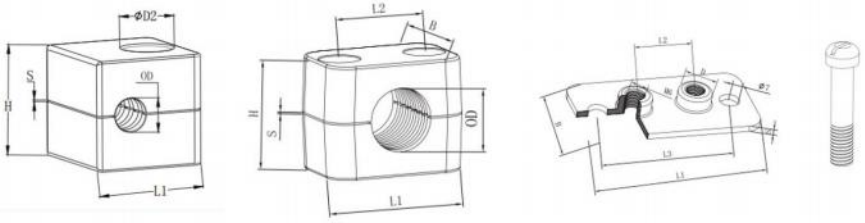
系列 series	订货号 order code	管外径 D pipe O.D.	英寸内径 Inch I.D	英寸外径 Inch O.D.	管夹体 Clamp body					盖板 cover plate			焊接底板 Welded base plate					螺栓 bolt
					L1	L2	H	S	B	L1	L2	S	L1	L2	S	H	D	
L0	OJL*G3-006	6			28	/	27	0.4	30	28	/	3	28	/	3	6.5	12	M6x30
	OJL*G3-006.4	6.4		1/4														
	OJL*G3-008	8		5/16														
	OJL*G3-009.5	9.5		3/8														
	OJL*G3-010	10	1/8															
	OJL*G3-012	12																
L1	OJL*G3-106	6			37	20	27	0.4	30	36	20	3	36	20	3	6.5	12	M6x30
	OJL*G3-106.4	6.4		1/4														
	OJL*G3-108	8		5/16														
	OJL*G3-109.5	9.5		3/8														
	OJL*G3-110	10	1/8															
	OJL*G3-112	12																
L2	OJL*G3-212.7	12.7		1/2	42	26	33	0.6	30	40.5	26	3	42	26	3	6.5	12	M6x35
	OJL*G3-213.5	13.5	1/4															
	OJL*G3-214	14																
	OJL*G3-215	15																
	OJL*G3-216	16		5/8														
	OJL*G3-217.2	17.2	3/8															
	OJL*G3-218	18																
L3	OJL*G3-319	19		3/4	50	33	36	0.6	30	48	33	3	50	33	3	6.5	12	M6x40
	OJL*G3-320	20																
	OJL*G3-321.3	21.3	1/2															
	OJL*G3-322	22		7/8														
	OJL*G3-325	25		1														
L4	OJL*G3-426.9	26.9	3/4		59	40	42	0.6	30	57	40	3	60	40	3	6.5	12	M6x45
	OJL*G3-428	28																
	OJL*G3-430	30																
L5	OJL*G3-532	32		1 1/4	71	52	58	0.8	30	70	52	3	71	52	3	6.5	12	M6x60
	OJL*G3-533.7	33.7	1															
	OJL*G3-535	35																
	OJL*G3-538	38		1 1/2														
	OJL*G3-540	40																
	OJL*G3-542	42	1 1/4															
L6	OJL*G3-644.5	44.5		1 3/4	86	66	66	0.8	30	86	66	3	88	66	3	6.5	12	M6x70
	OJL*G3-648.3	48.3	1 1/2															
	OJL*G3-650.8	50.8		2														
L7	OJL*G3-757.2	57.2		2 1/4	121	94	93	0.8	30	118	94	5	122	94	5	6.5	12	M6x100
	OJL*G3-760.3	60.3	2															
	OJL*G3-763.5	63.5		2 1/2														
	OJL*G3-770	70		2 3/4														
	OJL*G3-773	73																
	OJL*G3-776.1	76.1	2 1/2	3														
L8	OJL*G3-888.9	88.9	3		147	120	118	0.8	30	144	120	5	148	120	5	6.5	12	M6x125
	OJL*G3-8102	102		4														

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

OJL*G4 轻型管夹 OJL*G4 light pipe clamp

开槽螺栓 + 管夹体 + 长焊接底板 Slotted bolt +clamp body +long welded base plate





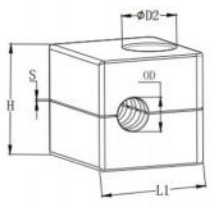
系列 series	订货号 order code	管外径 D pipe O.D.	英寸内径 Inch I.D	英寸外径 Inch O.D.	管夹体 Clamp body					长焊接底板 long Welded base plate					螺栓 bolt
					L1	L2	H	S	B	L1	L2	L3	S	D	
L0	OJL*G4-006	6			28	/	27	0.4	30	58	/	44	3	12	M6x20
	OJL*G4-006.4	6.4		1/4											
	OJL*G4-008	8		5/16											
	OJL*G4-009.5	9.5		3/8											
	OJL*G4-010	10	1/8												
	OJL*G4-012	12													
L1	OJL*G4-106	6			37	20	27	0.4	30	64	20	50	3	12	M6x20
	OJL*G4-106.4	6.4		1/4											
	OJL*G4-108	8		5/16											
	OJL*G4-109.5	9.5		3/8											
	OJL*G4-110	10	1/8												
	OJL*G4-112	12													
L2	OJL*G4-212.7	12.7		1/2	42	26	33	0.6	30	70	26	56	3	12	M6x25
	OJL*G4-213.5	13.5	1/4												
	OJL*G4-214	14													
	OJL*G4-215	15													
	OJL*G4-216	16		5/8											
	OJL*G4-217.2	17.2	3/8												
	OJL*G4-218	18													
L3	OJL*G4-319	19		3/4	50	33	36	0.6	30	78	33	64	3	12	M6x30
	OJL*G4-320	20													
	OJL*G4-321.3	21.3	1/2												
	OJL*G4-322	22		7/8											
	OJL*G4-325	25		1											
L4	OJL*G4-426.9	26.9	3/4		59	40	42	0.6	30	87	40	73	3	12	M6x35
	OJL*G4-428	28													
	OJL*G4-430	30													
L5	OJL*G4-532	32		1 1/4	71	52	58	0.8	30	100	52	86	3	12	M6x50
	OJL*G4-533.7	33.7	1												
	OJL*G4-535	35													
	OJL*G4-538	38		1 1/2											
	OJL*G4-540	40													
	OJL*G4-542	42	1 1/4												
L6	OJL*G4-644.5	44.5		1 3/4	86	66	66	0.8	30	115	66	100	3	12	M6x60
	OJL*G4-648.3	48.3	1 1/2												
	OJL*G4-650.8	50.8		2											
L7	OJL*G4-757.2	57.2		2 1/4	121	94	93	0.8	30	150	94	136	5	12	M6x85
	OJL*G4-760.3	60.3	2												
	OJL*G4-763.5	63.5		2 1/2											
	OJL*G4-770	70		2 3/4											
	OJL*G4-773	73													
	OJL*G4-776.1	76.1	2 1/2	3											
L8	OJL*G4-888.9	88.9	3		147	120	118	0.8	30	178	120	162	5	12	M6x110
	OJL*G4-8102	102		4											

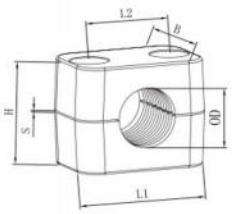
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

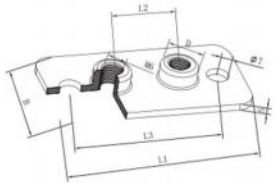
OJL*G5 轻型管夹 OJL*G5 light pipe clamp

内六角螺栓 + 管夹体 + 长焊接底板 Hexagon socket screw +clamp body +long welded base plate











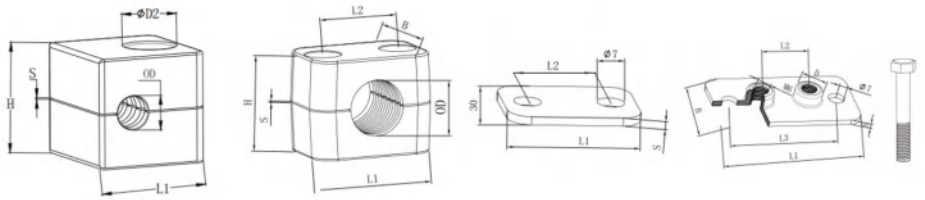
系列 series	订货号 order code	管外径 D pipe O.D.	英寸内径 Inch I.D	英寸外径 Inch O.D.	管夹体 Clamp body					长焊接底板 long Welded base plate					螺栓 bolt
					L1	L2	H	S	B	L1	L2	L3	S	D	
L0	OJL*G5-006	6			28	/	27	0.4	30	58	/	44	3	12	M6x20
	OJL*G5-006.4	6.4		1/4											
	OJL*G5-008	8		5/16											
	OJL*G5-009.5	9.5		3/8											
	OJL*G5-010	10	1/8												
	OJL*G5-012	12													
L1	OJL*G5-106	6			37	20	27	0.4	30	64	20	50	3	12	M6x20
	OJL*G5-106.4	6.4		1/4											
	OJL*G5-108	8		5/16											
	OJL*G5-109.5	9.5		3/8											
	OJL*G5-110	10	1/8												
	OJL*G5-112	12													
L2	OJL*G5-212.7	12.7		1/2	42	26	33	0.6	30	70	26	56	3	12	M6x25
	OJL*G5-213.5	13.5	1/4												
	OJL*G5-214	14													
	OJL*G5-215	15													
	OJL*G5-216	16		5/8											
	OJL*G5-217.2	17.2	3/8												
	OJL*G5-218	18													
L3	OJL*G5-319	19		3/4	50	33	36	0.6	30	78	33	64	3	12	M6x30
	OJL*G5-320	20													
	OJL*G5-321.3	21.3	1/2												
	OJL*G5-322	22		7/8											
	OJL*G5-325	25		1											
L4	OJL*G5-426.9	26.9	3/4		59	40	42	0.6	30	87	40	73	3	12	M6x35
	OJL*G5-428	28													
	OJL*G5-430	30													
L5	OJL*G5-532	32		$1_1/4$	71	52	58	0.8	30	100	52	86	3	12	M6x50
	OJL*G5-533.7	33.7	1												
	OJL*G5-535	35													
	OJL*G5-538	38		$1_1/2$											
	OJL*G5-540	40													
	OJL*G5-542	42	$1_1/4$												
L6	OJL*G5-644.5	44.5		$1_3/4$	86	66	66	0.8	30	115	66	100	3	12	M6x60
	OJL*G5-648.3	48.3	$1_1/2$												
	OJL*G5-650.8	50.8		2											
L7	OJL*G5-757.2	57.2		$2_1/4$	121	94	93	0.8	30	150	94	136	5	12	M6x85
	OJL*G5-760.3	60.3	2												
	OJL*G5-763.5	63.5		$2_1/2$											
	OJL*G5-770	70		$2_3/4$											
	OJL*G5-773	73													
	OJL*G5-776.1	76.1	$2_1/2$	3											
L8	OJL*G5-888.9	88.9	3		147	120	118	0.8	30	178	120	162	5	12	M6x110
	OJL*G5-8102	102		4											

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

OJL*G6 轻型管夹 OJL*G6 light pipe clamp

外六角螺栓 + 管夹体 + 盖板 + 长焊接底板 Outer-hexagon socket screw +clamp body +cover plate +long welded base plate





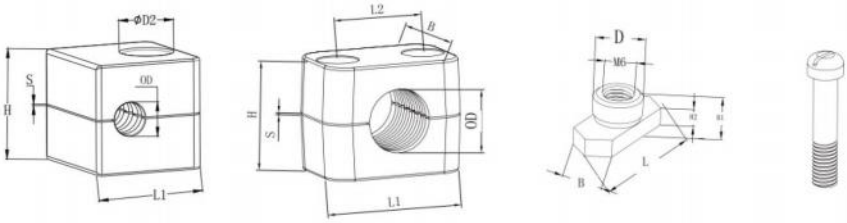
系列 series	订货号 order code	管外径 D pipe O.D.	英寸内径 Inch I.D	英寸外径 Inch O.D.	管夹体 Clamp body					盖板 cover plate			长焊接底板 long Welded base plate					螺栓 bolt
					L1	L2	H	S	B	L1	L2	S	L1	L2	L3	S	D	
L0	OJL*G6-006	6			28	/	27	0.4	30	28	/	3	58	/	44	3	12	M6x30
	OJL*G6-006.4	6.4		1/4														
	OJL*G6-008	8		5/16														
	OJL*G6-009.5	9.5		3/8														
	OJL*G6-010	10	1/8															
	OJL*G6-012	12																
L1	OJL*G6-106	6			37	20	27	0.4	30	36	20	3	64	20	50	3	12	M6x30
	OJL*G6-106.4	6.4		1/4														
	OJL*G6-108	8		5/16														
	OJL*G6-109.5	9.5		3/8														
	OJL*G6-110	10	1/8															
	OJL*G6-112	12																
L2	OJL*G6-212.7	12.7		1/2	42	26	33	0.6	30	40.5	26	3	70	26	56	3	12	M6x35
	OJL*G6-213.5	13.5	1/4															
	OJL*G6-214	14																
	OJL*G6-215	15																
	OJL*G6-216	16		5/8														
	OJL*G6-217.2	17.2	3/8															
	OJL*G6-218	18																
L3	OJL*G6-319	19		3/4	50	33	36	0.6	30	48	33	3	78	33	64	3	12	M6x40
	OJL*G6-320	20																
	OJL*G6-321.3	21.3	1/2															
	OJL*G6-322	22		7/8														
	OJL*G6-325	25		1														
L4	OJL*G6-426.9	26.9	3/4		59	40	42	0.6	30	57	40	3	87	40	73	3	12	M6x45
	OJL*G6-428	28																
	OJL*G6-430	30																
L5	OJL*G6-532	32		$1_1/4$	71	52	58	0.8	30	70	52	3	100	52	86	3	12	M6x60
	OJL*G6-533.7	33.7	1															
	OJL*G6-535	35																
	OJL*G6-538	38		$1_1/2$														
	OJL*G6-540	40																
	OJL*G6-542	42	$1_1/4$															
L6	OJL*G6-644.5	44.5		$1_3/4$	86	66	66	0.8	30	86	66	3	115	66	100	3	12	M6x70
	OJL*G6-648.3	48.3	$1_1/2$															
	OJL*G6-650.8	50.8		2														
L7	OJL*G6-757.2	57.2		$2_1/4$	121	94	93	0.8	30	118	94	5	150	94	136	5	12	M6x100
	OJL*G6-760.3	60.3	2															
	OJL*G6-763.5	63.5		$2_1/2$														
	OJL*G6-770	70		$2_3/4$														
	OJL*G6-773	73																
	OJL*G6-776.1	76.1	$2_1/2$	3														
L8	OJL*G6-888.9	88.9	3		147	120	118	0.8	30	144	120	5	178	120	162	5	12	M6x125
	OJL*G6-8102	102		4														

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

OJL*G9 轻型管夹 OJL*G9 light pipe clamp

开槽螺栓 + 管夹体 + 导轨螺母 Slotted bolt +clamp body +rail nut





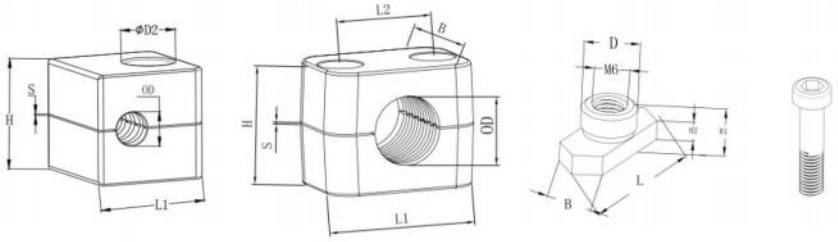
系列 series	订货号 order code	管外径 D pipe O.D.	英寸内径 Inch I.D	英寸外径 Inch O.D.	管夹体 Clamp body					导轨螺母 rail nut					螺栓 bolt
					L1	L2	H	S	B	L	B	H1	H2	D	
L0	OJL*G9-006	6			28	/	27	0.4	30	26	10.4	13	5	12	M6x20
	OJL*G9-006.4	6.4		1/4											
	OJL*G9-008	8		5/16											
	OJL*G9-009.5	9.5		3/8											
	OJL*G9-010	10	1/8												
	OJL*G9-012	12													
L1	OJL*G9-106	6			37	20	27	0.4	30						M6x20
	OJL*G9-106.4	6.4		1/4											
	OJL*G9-108	8		5/16											
	OJL*G9-109.5	9.5		3/8											
	OJL*G9-110	10	1/8												
	OJL*G9-112	12													
L2	OJL*G9-212.7	12.7		1/2	42	26	33	0.6	30						M6x25
	OJL*G9-213.5	13.5	1/4												
	OJL*G9-214	14													
	OJL*G9-215	15													
	OJL*G9-216	16		5/8											
	OJL*G9-217.2	17.2	3/8												
	OJL*G9-218	18													
L3	OJL*G9-319	19		3/4	50	33	36	0.6	30						M6x30
	OJL*G9-320	20													
	OJL*G9-321.3	21.3	1/2												
	OJL*G9-322	22		7/8											
	OJL*G9-325	25		1											
L4	OJL*G9-426.9	26.9	3/4		59	40	42	0.6	30						M6x35
	OJL*G9-428	28													
	OJL*G9-430	30													
L5	OJL*G9-532	32		1 1/4	71	52	58	0.8	30						M6x50
	OJL*G9-533.7	33.7	1												
	OJL*G9-535	35													
	OJL*G9-538	38		1 1/2											
	OJL*G9-540	40													
	OJL*G9-542	42	1 1/4												
L6	OJL*G9-644.5	44.5		1 3/4	86	66	66	0.8	30						M6x60
	OJL*G9-648.3	48.3	1 1/2												
	OJL*G9-650.8	50.8		2											
L7	OJL*G9-757.2	57.2		2 1/4	121	94	93	0.8	30						M6x85
	OJL*G9-760.3	60.3	2												
	OJL*G9-763.5	63.5		2 1/2											
	OJL*G9-770	70		2 3/4											
	OJL*G9-773	73													
	OJL*G9-776.1	76.1	2 1/2	3											
L8	OJL*G9-888.9	88.9	3		147	120	118	0.8	30						M6x110
	OJL*G9-8102	102													

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

OJL*G10 轻型管夹 OJL*G10 light pipe clamp

内六角螺栓 + 管夹体 + 导轨螺母 Hexagon socket screw +clamp body +rail nut

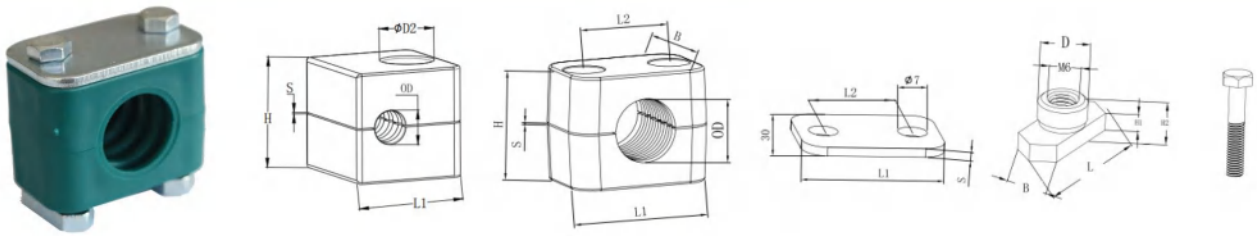




系列 series	订货号 order code	管外径 D pipe O.D.	英寸内径 Inch I.D	英寸外径 Inch O.D.	管夹体 Clamp body					导轨螺母 rail nut					螺栓 bolt
					L1	L2	H	S	B	L	B	H1	H2	D	
L0	OJL*G10-006	6			28	/	27	0.4	30	26	10.4	13	5	12	M6x20
	OJL*G10-006.4	6.4		1/4											
	OJL*G10-008	8		5/16											
	OJL*G10-009.5	9.5		3/8											
	OJL*G10-010	10	1/8												
	OJL*G10-012	12													
L1	OJL*G10-106	6			37	20	27	0.4	30						M6x20
	OJL*G10-106.4	6.4		1/4											
	OJL*G10-108	8		5/16											
	OJL*G10-109.5	9.5		3/8											
	OJL*G10-110	10	1/8												
	OJL*G10-112	12													
L2	OJL*G10-212.7	12.7		1/2	42	26	33	0.6	30						M6x25
	OJL*G10-213.5	13.5	1/4												
	OJL*G10-214	14													
	OJL*G10-215	15													
	OJL*G10-216	16		5/8											
	OJL*G10-217.2	17.2	3/8												
	OJL*G10-218	18													
L3	OJL*G10-319	19		3/4	50	33	36	0.6	30						M6x30
	OJL*G10-320	20													
	OJL*G10-321.3	21.3	1/2												
	OJL*G10-322	22		7/8											
	OJL*G10-325	25		1											
L4	OJL*G10-426.9	26.9	3/4		59	40	42	0.6	30						M6x35
	OJL*G10-428	28													
	OJL*G10-430	30													
L5	OJL*G10-532	32		1 1/4	71	52	58	0.8	30						M6x50
	OJL*G10-533.7	33.7	1												
	OJL*G10-535	35													
	OJL*G10-538	38		1 1/2											
	OJL*G10-540	40													
	OJL*G10-542	42	1 1/4												
L6	OJL*G10-644.5	44.5		1 3/4	86	66	66	0.8	30						M6x60
	OJL*G10-648.3	48.3	1 1/2												
	OJL*G10-650.8	50.8		2											
L7	OJL*G10-757.2	57.2		2 1/4	121	94	93	0.8	30						M6x85
	OJL*G10-760.3	60.3	2												
	OJL*G10-763.5	63.5		2 1/2											
	OJL*G10-770	70		2 3/4											
	OJL*G10-773	73													
	OJL*G10-776.1	76.1	2 1/2	3											
L8	OJL*G10-888.9	88.9	3		147	120	118	0.8	30						M6x110
	OJL*G10-8102	102		4											

OJL*G12 轻型管夹 OJL*G12 light pipe clamp

外六角螺栓 + 管夹体 + 盖板 + 导轨螺母 Outer-hexagon socket screw +clamp body +cover plate +rail nut



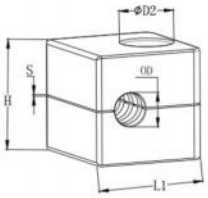
系列 series	订货号 order code	管外径 D pipe O.D.	英寸内径 Inch I.D	英寸外径 Inch O.D.	管夹体 Clamp body					盖板 cover plate			导轨螺母 rail nut					螺栓 bolt
					L1	L2	H	S	B	L1	L2	S	L	B	H1	H2	D	
L0	OJL*G12-006	6			28	/	27	0.4	30	28	/	3	26	10.4	13	5	12	M6x30
	OJL*G12-006.4	6.4		1/4														
	OJL*G12-008	8		5/16														
	OJL*G12-009.5	9.5		3/8														
	OJL*G12-010	10	1/8															
	OJL*G12-012	12																
L1	OJL*G12-106	6			37	20	27	0.4	30	36	20	3						M6x30
	OJL*G12-106.4	6.4		1/4														
	OJL*G12-108	8		5/16														
	OJL*G12-109.5	9.5		3/8														
	OJL*G12-110	10	1/8															
	OJL*G12-112	12																
L2	OJL*G12-212.7	12.7		1/2	42	26	33	0.6	30	40.5	26	3						M6x35
	OJL*G12-213.5	13.5	1/4															
	OJL*G12-214	14																
	OJL*G12-215	15																
	OJL*G12-216	16		5/8														
	OJL*G12-217.2	17.2	3/8															
	OJL*G12-218	18																
L3	OJL*G12-319	19		3/4	50	33	36	0.6	30	48	33	3						M6x40
	OJL*G12-320	20																
	OJL*G12-321.3	21.3	1/2															
	OJL*G12-322	22		7/8														
	OJL*G12-325	25		1														
L4	OJL*G12-426.9	26.9	3/4		59	40	42	0.6	30	57	40	3						M6x45
	OJL*G12-428	28																
	OJL*G12-430	30																
L5	OJL*G12-532	32		1 1/4	71	52	58	0.8	30	70	52	3						M6x60
	OJL*G12-533.7	33.7	1															
	OJL*G12-535	35																
	OJL*G12-538	38		1 1/2														
	OJL*G12-540	40																
	OJL*G12-542	42	1 1/4															
L6	OJL*G12-644.5	44.5		1 3/4	86	66	66	0.8	30	86	66	3						M6x70
	OJL*G12-648.3	48.3	1 1/2															
	OJL*G12-650.8	50.8		2														
L7	OJL*G12-757.2	57.2		2 1/4	121	94	93	0.8	30	118	94	5						M6x100
	OJL*G12-760.3	60.3	2															
	OJL*G12-763.5	63.5		2 1/2														
	OJL*G12-770	70		2 3/4														
	OJL*G12-773	73																
	OJL*G12-776.1	76.1	2 1/2	3														
L8	OJL*G12-888.9	88.9	3		147	120	118	0.8	30	144	120	5						M6x125
	OJL*G12-8102	102		4														

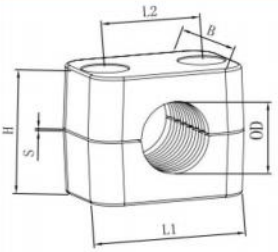
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

OJL*G13 轻型管夹 OJL*G13 light pipe clamp

开槽螺栓 + 管夹体 Slotted bolt +clamp body









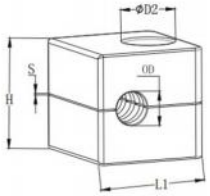
系列 series	订货号 order code	管外径 D pipe O.D.	英寸内径 Inch I.D	英寸外径 Inch O.D.	管夹体 Clamp body					螺栓 bolt
					L1	L2	H	S	B	
L0	OJL*G13-006	6			28	/	27	0.4	30	M6x20
	OJL*G13-006.4	6.4		1/4						
	OJL*G13-008	8		5/16						
	OJL*G13-009.5	9.5		3/8						
	OJL*G13-010	10	1/8							
	OJL*G13-012	12								
L1	OJL*G13-106	6			37	20	27	0.4	30	M6x20
	OJL*G13-106.4	6.4		1/4						
	OJL*G13-108	8		5/16						
	OJL*G13-109.5	9.5		3/8						
	OJL*G13-110	10	1/8							
	OJL*G13-112	12								
L2	OJL*G13-212.7	12.7		1/2	42	26	33	0.6	30	M6x25
	OJL*G13-213.5	13.5	1/4							
	OJL*G13-214	14								
	OJL*G13-215	15								
	OJL*G13-216	16		5/8						
	OJL*G13-217.2	17.2	3/8							
	OJL*G13-218	18								
L3	OJL*G13-319	19		3/4	50	33	36	0.6	30	M6x30
	OJL*G13-320	20								
	OJL*G13-321.3	21.3	1/2							
	OJL*G13-322	22		7/8						
	OJL*G13-325	25		1						
L4	OJL*G13-426.9	26.9	3/4		59	40	42	0.6	30	M6x35
	OJL*G13-428	28								
	OJL*G13-430	30								
L5	OJL*G13-532	32		$1_1/4$	71	52	58	0.8	30	M6x50
	OJL*G13-533.7	33.7	1							
	OJL*G13-535	35								
	OJL*G13-538	38		$1_1/2$						
	OJL*G13-540	40								
	OJL*G13-542	42	$1_1/4$							
L6	OJL*G13-644.5	44.5		$1_3/4$	86	66	66	0.8	30	M6x60
	OJL*G13-648.3	48.3	$1_1/2$							
	OJL*G13-650.8	50.8		2						
L7	OJL*G13-757.2	57.2		$2_1/4$	121	94	93	0.8	30	M6x85
	OJL*G13-760.3	60.3	2							
	OJL*G13-763.5	63.5		$2_1/2$						
	OJL*G13-770	70		$2_3/4$						
	OJL*G13-773	73								
	OJL*G13-776.1	76.1	$2_1/2$	3						
L8	OJL*G13-888.9	88.9	3		147	120	118	0.8	30	M6x110
	OJL*G13-8102	102		4						

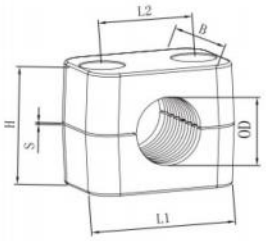
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

OJL*G14 轻型管夹 OJL*G14 light pipe clamp

内六角螺栓 + 管夹体 Hexagon socket screw +clamp body







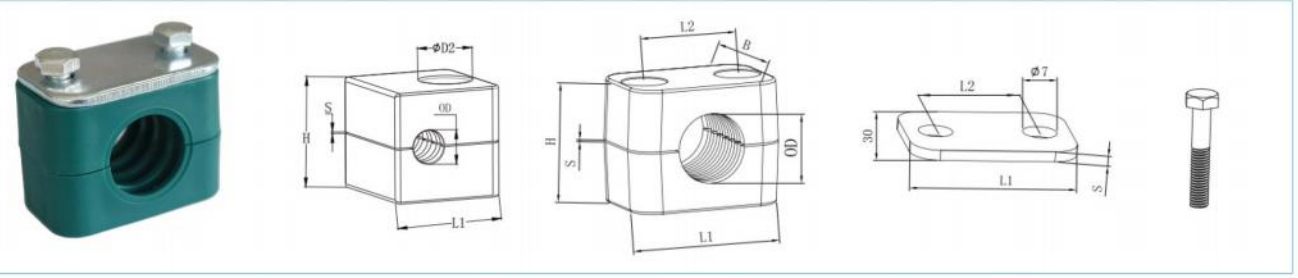


系列 series	订货号 order code	管外径 D pipe O.D.	英寸内径 Inch I.D	英寸外径 Inch O.D.	管夹体 Clamp body					螺栓 bolt
					L1	L2	H	S	B	
L0	OJL*G14-006	6			28	/	27	0.4	30	M6x20
	OJL*G14-006.4	6.4		1/4						
	OJL*G14-008	8		5/16						
	OJL*G14-009.5	9.5		3/8						
	OJL*G14-010	10	1/8							
	OJL*G14-012	12								
L1	OJL*G14-106	6			37	20	27	0.4	30	M6x20
	OJL*G14-106.4	6.4		1/4						
	OJL*G14-108	8		5/16						
	OJL*G14-109.5	9.5		3/8						
	OJL*G14-110	10	1/8							
	OJL*G14-112	12								
L2	OJL*G14-212.7	12.7		1/2	42	26	33	0.6	30	M6x25
	OJL*G14-213.5	13.5	1/4							
	OJL*G14-214	14								
	OJL*G14-215	15								
	OJL*G14-216	16		5/8						
	OJL*G14-217.2	17.2	3/8							
	OJL*G14-218	18								
L3	OJL*G14-319	19		3/4	50	33	36	0.6	30	M6x30
	OJL*G14-320	20								
	OJL*G14-321.3	21.3	1/2							
	OJL*G14-322	22		7/8						
	OJL*G14-325	25		1						
L4	OJL*G14-426.9	26.9	3/4		59	40	42	0.6	30	M6x35
	OJL*G14-428	28								
	OJL*G14-430	30								
L5	OJL*G14-532	32		1 1/4	71	52	58	0.8	30	M6x50
	OJL*G14-533.7	33.7	1							
	OJL*G14-535	35								
	OJL*G14-538	38		1 1/2						
	OJL*G14-540	40								
	OJL*G14-542	42	1 1/4							
L6	OJL*G14-644.5	44.5		1 3/4	86	66	66	0.8	30	M6x60
	OJL*G14-648.3	48.3	1 1/2							
	OJL*G14-650.8	50.8		2						
L7	OJL*G14-757.2	57.2		2 1/4	121	94	93	0.8	30	M6x85
	OJL*G14-760.3	60.3	2							
	OJL*G14-763.5	63.5		2 1/2						
	OJL*G14-770	70		2 3/4						
	OJL*G14-773	73								
	OJL*G14-776.1	76.1	2 1/2	3						
L8	OJL*G14-888.9	88.9	3		147	120	118	0.8	30	M6x110
	OJL*G14-8102	102		4						

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

OJL*G16 轻型管夹 OJL*G16 light pipe clamp

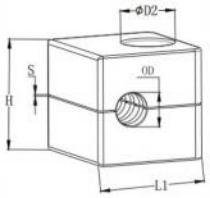
外六角螺栓 + 管夹体 + 盖板 Outer-hexagon socket screw +clamp body +cover plate

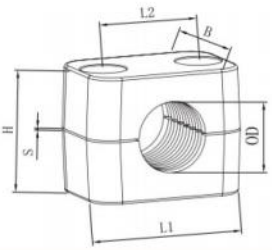


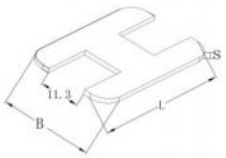
系列 series	订货号 order code	管外径 D pipe O.D.	英寸内径 Inch I.D	英寸外径 Inch O.D.	管夹体 Clamp body					盖板 cover plate			螺栓 bolt
					L1	L2	H	S	B	L1	L2	S	
L0	OJL*G16-006	6			28	/	27	0.4	30	28	/	3	M6x30
	OJL*G16-006.4	6.4		1/4									
	OJL*G16-008	8		5/16									
	OJL*G16-009.5	9.5		3/8									
	OJL*G16-010	10	1/8										
	OJL*G16-012	12											
L1	OJL*G16-106	6			37	20	27	0.4	30	36	20	3	M6x30
	OJL*G16-106.4	6.4		1/4									
	OJL*G16-108	8		5/16									
	OJL*G16-109.5	9.5		3/8									
	OJL*G16-110	10	1/8										
	OJL*G16-112	12											
L2	OJL*G16-212.7	12.7		1/2	42	26	33	0.6	30	40.5	26	3	M6x35
	OJL*G16-213.5	13.5	1/4										
	OJL*G16-214	14											
	OJL*G16-215	15											
	OJL*G16-216	16		5/8									
	OJL*G16-217.2	17.2	3/8										
	OJL*G16-218	18											
L3	OJL*G16-319	19		3/4	50	33	36	0.6	30	48	33	3	M6x40
	OJL*G16-320	20											
	OJL*G16-321.3	21.3	1/2										
	OJL*G16-322	22		7/8									
	OJL*G16-325	25		1									
L4	OJL*G16-426.9	26.9	3/4		59	40	42	0.6	30	57	40	3	M6x45
	OJL*G16-428	28											
	OJL*G16-430	30											
L5	OJL*G16-532	32		1 1/4	71	52	58	0.8	30	70	52	3	M6x60
	OJL*G16-533.7	33.7	1										
	OJL*G16-535	35											
	OJL*G16-538	38		1 1/2									
	OJL*G16-540	40											
	OJL*G16-542	42	1 1/4										
L6	OJL*G16-644.5	44.5		1 3/4	86	66	66	0.8	30	86	66	3	M6x70
	OJL*G16-648.3	48.3	1 1/2										
	OJL*G16-650.8	50.8		2									
L7	OJL*G16-757.2	57.2		2 1/4	121	94	93	0.8	30	118	94	5	M6x100
	OJL*G16-760.3	60.3	2										
	OJL*G16-763.5	63.5		2 1/2									
	OJL*G16-770	70		2 3/4									
	OJL*G16-773	73											
	OJL*G16-776.1	76.1	2 1/2	3									
L8	OJL*G16-888.9	88.9	3		147	120	118	0.8	30	144	120	5	M6x125
	OJL*G16-8102	102		4									

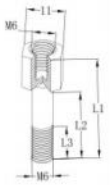
OJL*G18 轻型管夹 OJL*G18 light pipe clamp

长头螺栓 + 管夹体 + 保险板 Stacking bolt +clamp body+ safety guard





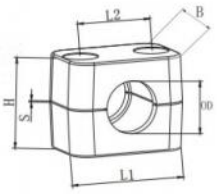


系列 series	订货号 order code	管外径 D pipe O.D.	英寸内径 Inch I.D	英寸外径 Inch O.D.	管夹体 Clamp body					保险板 safety locking plate		长头螺栓 Stacking bolt		
					L1	L2	H	S	B	L	S	L1	L2	L3
L0	OJL*G18-006	6			28	/	27	0.4	30	28	3	34	20	12
	OJL*G18-006.4	6.4		1/4										
	OJL*G18-008	8		5/16										
	OJL*G18-009.5	9.5		3/8										
	OJL*G18-010	10	1/8											
	OJL*G18-012	12												
L1	OJL*G18-106	6			37	20	27	0.4		34		34	20	12
	OJL*G18-106.4	6.4		1/4										
	OJL*G18-108	8		5/16										
	OJL*G18-109.5	9.5		3/8										
	OJL*G18-110	10	1/8											
	OJL*G18-112	12												
L2	OJL*G18-212.7	12.7		1/2	42	26	33	0.6		40		40	25	12
	OJL*G18-213.5	13.5	1/4											
	OJL*G18-214	14												
	OJL*G18-215	15												
	OJL*G18-216	16		5/8										
	OJL*G18-217.2	17.2	3/8											
	OJL*G18-218	18												
L3	OJL*G18-319	19		3/4	50	33	36	0.6		47		44	30	12
	OJL*G18-320	20												
	OJL*G18-321.3	21.3	1/2											
	OJL*G18-322	22		7/8										
	OJL*G18-325	25		1										
L4	OJL*G18-426.9	26.9	3/4		59	40	42	0.6		56		48	35	12
	OJL*G18-428	28												
	OJL*G18-430	30												
L5	OJL*G18-532	32		1 1/4	71	52	58	0.8		69		64	50	12
	OJL*G18-533.7	33.7	1											
	OJL*G18-535	35												
	OJL*G18-538	38		1 1/2										
	OJL*G18-540	40												
	OJL*G18-542	42	1 1/4											
L6	OJL*G18-644.5	44.5		1 3/4	86	66	66	0.8		85		73	60	12
	OJL*G18-648.3	48.3	1 1/2											
	OJL*G18-650.8	50.8		2										
L7	OJL*G18-757.2	57.2		2 1/4	121	94	93	0.8		117		99	85	12
	OJL*G18-760.3	60.3	2											
	OJL*G18-763.5	63.5		2 1/2										
	OJL*G18-770	70		2 3/4										
	OJL*G18-773	73												
	OJL*G18-776.1	76.1	2 1/2	3										
L8	OJL*G18-888.9	88.9	3		147	120	118	0.8		143		124	110	12
	OJL*G18-8102	102		4										

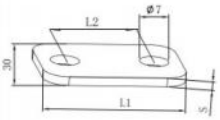
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

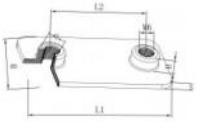
OJL*G30 轻型防震管夹 OJL*G30 light shockproof pipe clamp

外六角螺栓 + 管夹体 + 盖板 + 防震圈 + 焊接底板 Outer-hexagon socket screw +clamp body +cover plate +shockproof ring +welded base plate





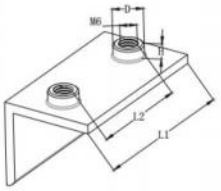




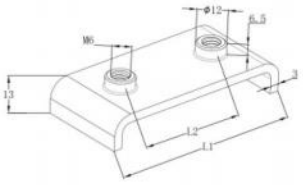
系列 series	订货号 order code	管外径 D pipe O.D.	英寸内径 I.D inch	英寸外径 Inch O.D.	管夹体 Clamp body					盖板 cover plate			焊接底板 Welded base plate					螺栓 bolt
					L1	L2	H	S	B	L1	L2	S	L1	L2	S	H	D	
L4	OJL*G30-106	6			59	40	42	0.6	30	57	40	3	60	40	3	6.5	12	M6X45
	OJL*G30-108	8		5/16														
	OJL*G30-110	10	1/8															
	OJL*G30-112	12																
	OJL*G30-212.7	12.7		1/2														
	OJL*G30-214	14																
	OJL*G30-215	15																
	OJL*G30-216	16		5/8														
	OJL*G30-218	18																
	OJL*G30-319	19		3/4														
L6	OJL*G30-320	20			86	66	66	0.8	30	86	66	3	88	66	3	6.5	12	M6X70
	OJL*G30-321.3	21.3	1/2															
	OJL*G30-322	22		7/8														
	OJL*G30-325	25		1														
	OJL*G30-428	28																
	OJL*G30-430	30																
	OJL*G30-532	32		1¼														

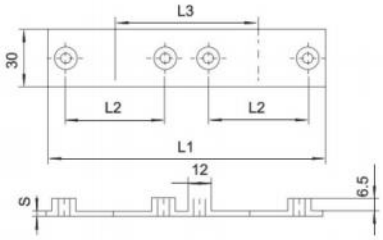
OJL* 其他形式底板或导轨 OJL*Base plate or rail of other forms

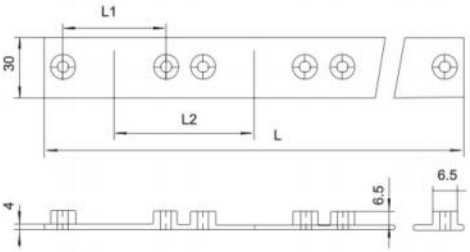












系列 serise	双联式焊接底板 Twin Welded base plate				多联式焊接底板 Multiple Welded base			角型焊接底板 Angled welded base plate				桥型焊接底板 Bridge welded base plate	
	OJL-DO				OJL-D1			OJL-D2				OJL-D3	
	L1	L2	L3	S	L1	L2	L3	L1	L2	B1 B2	S	L1	L2
L1	77	20	37	3	三联以上根据实际 If it is triple or above, do as per the actual situation.	20	37	36	20	30	3	48	20
L2	86	26	44	3		26	44	42	26	30	3	54	26
L3	102	33	52	3		33	52	50	33	30	3	62	33
L4	136	40	60	3		40	60	60	40	30	3	71	40
L5	145	52	75	3		52	75	70	52	30	3	85	52
L6	178	66	90	3		66	90	88	66	30	3	98	66

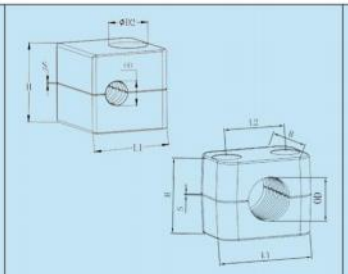
欧杰管夹

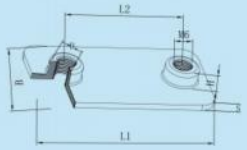
IS09001:2015质量管理体系认证企业
IS09001:2015quality management system certification enterprises

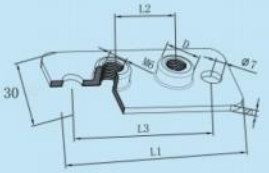
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

管夹组件订货明细 Order list for pipe clamp assembly

订货代号 Order code
OJLPG- 轻型塑料管夹内孔凹槽型
Light series, polypropylene, grooved internal hole
OJLPS- 轻型塑料管夹内孔光滑
Light series, polypropylene, smooth internal hole
OJLPG- 轻型尼龙管夹内孔凹槽型
Light series, polyamide 6, grooved internal hole
OJLPS- 轻型尼龙塑料管夹内孔光滑
Light series, polyamide 6, smooth internal hole
（根据要求，请调换“订货代号”中的标准缩写“OJLPG”部分）
(As per the requirement, change the standard abbr. "OJLPG" in column Order code)



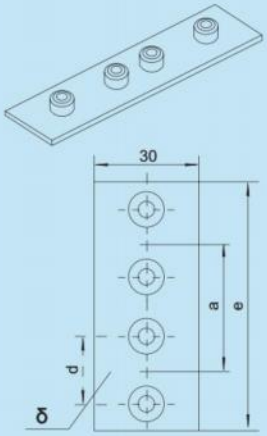


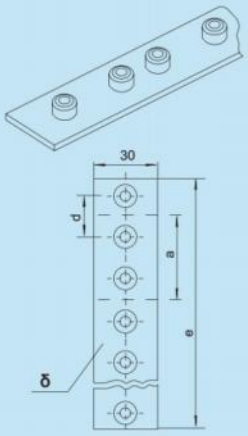


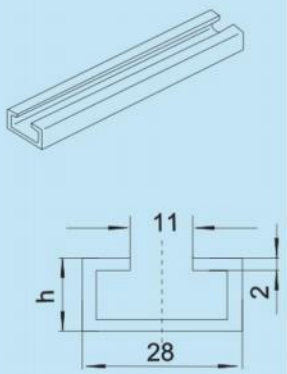
尺寸系列 Clamp size	外径 mm O.D.	英寸内径 inch I.D.	英寸外径 inch O.D.	OJLPG 型管夹 SXLPG pipe clamp 订货代号 Order code	尺寸 size L1 H L2 S	焊接短底板 Short welded base plate 订货代号 Order code	尺寸 size L2 L1 S H D	焊接或螺栓装底板 Install base plate by welding or bolt 订货代号 Order code	尺寸 size L2 L1 L3 D S
0	6			OJLPG-006	28 27 / 3	OJL-A0	/ 28 3 6.5 12	OJL-B0	/ 58 44 6.5 3
	6.4		1/4	OJLPG-006.4					
	8		5/16	OJLPG-008					
	9.5		3/8	OJLPG-009.5					
	10	G1/8		OJLPG-010					
	12			OJLPG-012					
1	6			OJLPG-106	34 27 20 3	OJL-A1	20 36 3 6.5 12	OJL-B1	20 64 50 6.5 3
	6.4		1/4	OJLPG-106.4					
	8		5/16	OJLPG-108					
	9.5		3/8	OJLPG-109.5					
	10	G1/8		OJLPG-110					
	12			OJLPG-112					
2	12.7		1/2	OJLPG-212.7	40 33 26 3	OJL-A2	26 42 3 6.5 12	OJL-B2	26 70 56 6.5 3
	13.5	G1/4		OJLPG-213.5					
	14			OJLPG-214					
	15			OJLPG-215					
	16		5/8	OJLPG-216					
	17.2	G3/8		OJLPG-217.2					
	18			OJLPG-218					
3	19		3/4	OJLPG-319	48 35 33 3	OJL-A3	33 50 3 6.5 12	OJL-B3	33 78 64 6.5 3
	20			OJLPG-320					
	21.3	G1/2		OJLPG-321.3					
	22			OJLPG-322					
	23			OJLPG-323					
	25		1	OJLPG-325					
4	26.9	G3/4		OJLPG-426.9	57 42 40 3	OJL-A4	40 59 3 6.5 12	OJL-B4	40 87 73 6.5 3
	28			OJLPG-428					
	30			OJLPG-430					
5	32		1 1/4	OJLPG-532	70 58 52 3	OJL-A5	52 72 3 6.5 12	OJL-B5	52 100 86 6.5 3
	33.7	G1		OJLPG-533.7					
	35			OJLPG-535					
	38		1 1/2	OJLPG-538					
	40			OJLPG-540					
	42	G1 1/4		OJLPG-542					
6	44.5		1 3/4	OJLPG-644.5	86 66 66 3	OJL-A6	66 88 3 6.5 12	OJL-B6	66 116 100 6.5 3
	45			OJLPG-645					
	48	G1 1/2		OJLPG-648					
	50			OJLPG-650					
	50.8		2	OJLPG-650.8					
	52			OJLPG-652					
	55			OJLPG-655					
	57		2 1/4	OJLPG-657					
7	57.2		2 1/4	OJLPG-757.2	121 94 93 5	OJL-A7	94 121 5 6.5 12	OJL-B7	94 150 136 6.5 5
	60.3	2		OJLPG-760.3					
	63.5		2 1/2	OJLPG-763.5					
	70		2 3/4	OJLPG-770					
	73			OJLPG-773					
	76.1	2 1/2	3	OJLPG-776.1					
8	88.9	3		OJLPG-888.9	147 118 120 5	OJL-A8	120 147 5 6.5 12	OJL-B8	120 178 162 6.5 5
	102		4	OJLPG-8102					

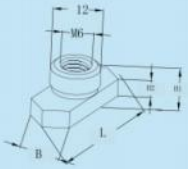
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

管夹组件订货明细 Pipe clamp assembly order details





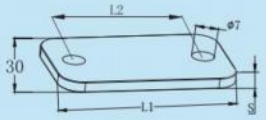




尺寸系列 Clamp size	双联焊接底板 Twin welded base plate		多联焊接底板 Multiple welded base plate		安装导轨 Mounting rail		导轨螺母 Rail nut	
	订货代号 Order code	尺寸 Size d a e δ	订货代号 Order code	尺寸 Size d a e δ	订货代号 Order code	尺寸 Size h	订货代号 Order code	尺寸 Size L B H1 H2
0	OJL-C0	- 30 61 3	OJL-D0 (10 联)	- 30 298 3				
1	OJL-C1	20 35 69 3	OJL-D1 (10 联)	20 35 349 3				
2	OJL-C2	26 43 86 3	OJL-D2 (10 联)	26 43 427 3	OJL-E1	11		
3	OJL-C3	33 52 104 3	OJL-D3 (10 联)	33 52 516 3	OJL-E2	14	OJL-F	26 10.4 13 5
4	OJL-C4	40 60 117 3	OJL-D4 (5 联)	40 60 297 3				
5	OJL-C5	52 75 145 3	OJL-D5 (5 联)	52 75 370 3	OJL-E3	30		
6	OJL-C6	66 90 176 3	OJL-D6 (5 联)	66 90 446 3				

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-1

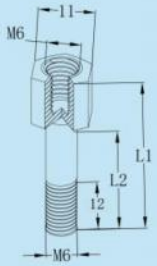
管夹组件订货明细 Pipe clamp assembly order details

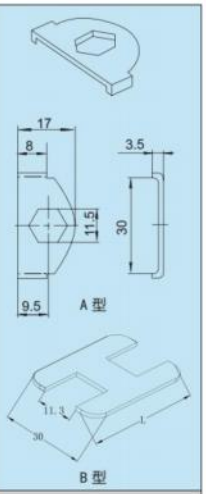












尺寸系列 Clamp size	盖板 Cover plate		开槽圆柱头螺栓 Slotted socket head screw (GB65-85) d-l	内六角螺栓 Hexagon socket screw (GB65-85) d-l	六角头螺栓 Hexagon head bolt (GB5782-86) d-l	叠加螺栓 Overlapping bolt		防松盖板 Locking plate
	订货代号 Order code	尺寸 Size Ll L2 S				订货代号 Order code	尺寸 Size L1 L2	订货代号 Order code
0	OJL-G0	28 - 3	M6×20	M6×20	M6×30	OJL-H0	20 34	OJL-1 说明：B 型“L1”尺寸等同于相对应系列盖板长度 Note: B type “L1” series is equivalent to the length of corresponding series cover plate
1	OJL-G1	36 20 3	M6×20	M6×20	M6×30	OJL-H1	20 34	
2	OJL-G2	40.5 26 3	M6×25	M6×25	M6×35	OJL-H2	25 39	
3	OJL-G3	48 33 3	M6×30	M6×30	M6×40	OJL-H3	30 44	
4	OJL-G4	57 40 3	M6×35	M6×35	M6×45	OJL-H4	35 49	
5	OJL-G5	70 52 3	M6×50	M6×50	M6×60	OJL-H5	50 64	
6	OJL-G6	86 66 3	M6×60	M6×60	M6×70	OJL-H6	60 74	
7	OJL-G7	121 94 5	M6×90	M6×90	M6×90	OJL-H7	85 99	
8	OJL-G8	147 120 5	M6×110	M6×110	M6×110	OJL-H8	110 124	

双 联 管 夹 Twin pipe clamp

双联系列单螺栓固定式 Twin series single bolt fixed type

双联管夹：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。双联系列管夹适用于中压、低压（PN≤8MPa）管道固定。

Twin pipe clamp: This product is used as the fixed pipeline clamp in the mechanical hydraulic systems like metallurgy, petroleum, chemical industry, automobile, shipping, and electricity which use oil, water and gas as media. Twin series clamp is applicable for the fixation of MP and LP pipelines (PN≤8MPa).

1、OJTPG*- 工程聚丙烯型内孔凹槽型管夹工作温度 -30 ～ +90℃

1. OJTPG*-Engineering polypropylene pipe clamp with grooved internal hole, the working temperature is -30 ℃ +90℃

2、OJTPS*- 工程聚丙烯双联内孔光滑型管夹工作温度 -30 ～ +90℃

2. OJTPS*-Engineering polypropylene light pipe clamp with smooth internal hole, the working temperature is -30 ℃ +90℃

3、OJTNG*- 增强尼龙双联内孔凹槽型管夹工作温度 -40 ～ +120℃

3. OJTNG*-Reinforced polypropylene light pipe clamp with grooved internal hole, the working temperature is -40 ℃ +120℃

4、OJTNS*- 增强尼龙双联内孔光滑型管夹工作温度 -40 ～ +120℃

4. OJTNS*-Reinforced polypropylene light pipe clamp with smooth internal hole, the working temperature is -40 ℃ +120℃

5、OJTLG*- 铝合金双联内孔凹槽型管夹工作温度 -50 ～ +300℃

5. OJTLG*-Aluminum alloy light pipe clamp with grooved internal hole, the working temperature is -50 ℃ +300℃

6、OJTGG*- 钢制双联内孔凹槽型管夹工作温度 -80 ～ +500℃

6. OJTGG*-Steel light pipe clamp with grooved internal hole, the working temperature is -80 ℃ +500℃

7、OJTBG*- 不锈钢双联内孔凹槽型管夹工作温度 -80 ～ +500℃

7. OJTBG*-Stainless steel light pipe clamp with grooved internal hole, the working temperature is -80 ℃ +500℃

说明：1、盖板、焊接底板、导轨、导轨螺母、螺栓标准材料为碳钢，根据客户需要可选用其他材料。请在订货时说明。
2、可设计多层管夹，最多五层
3、其它型式底板或导轨用 OJAL* 型式底板或导轨

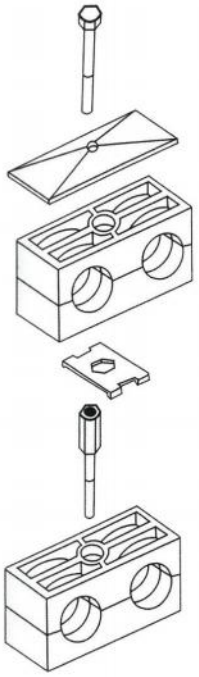
Note: 1.The standard material of cover plate, welded base plate, rail, rail nut, and bolt is carbon steel. Other materials are available as per the customer's request which needs to be specified during ordering.
2. Multi-layers are available, five layers are the most.
3. OJAL* type base plate or rail are available.



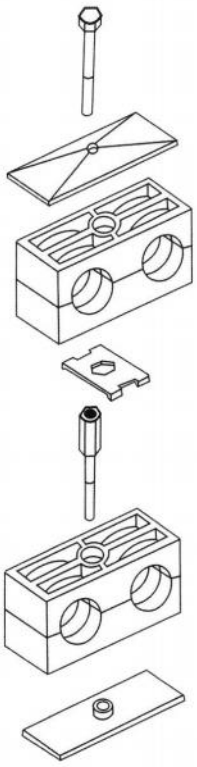
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-3

双联组合系列 Twin combination series

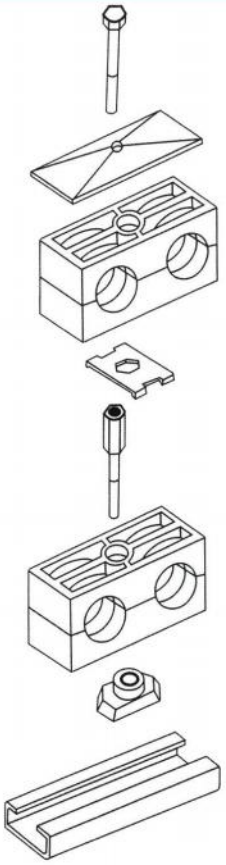
示 意 图
Schematic drawing



- 外（内）六角螺栓
- Outer- (hexagon) socket screw
- 盖板
- Cover plate
- 双联管夹体
- Twin pipe clamp body
- 保险板
- Safety guard
- 长头螺栓
- Stacking bolt
- 双联管夹体
- Twin pipe clamp body

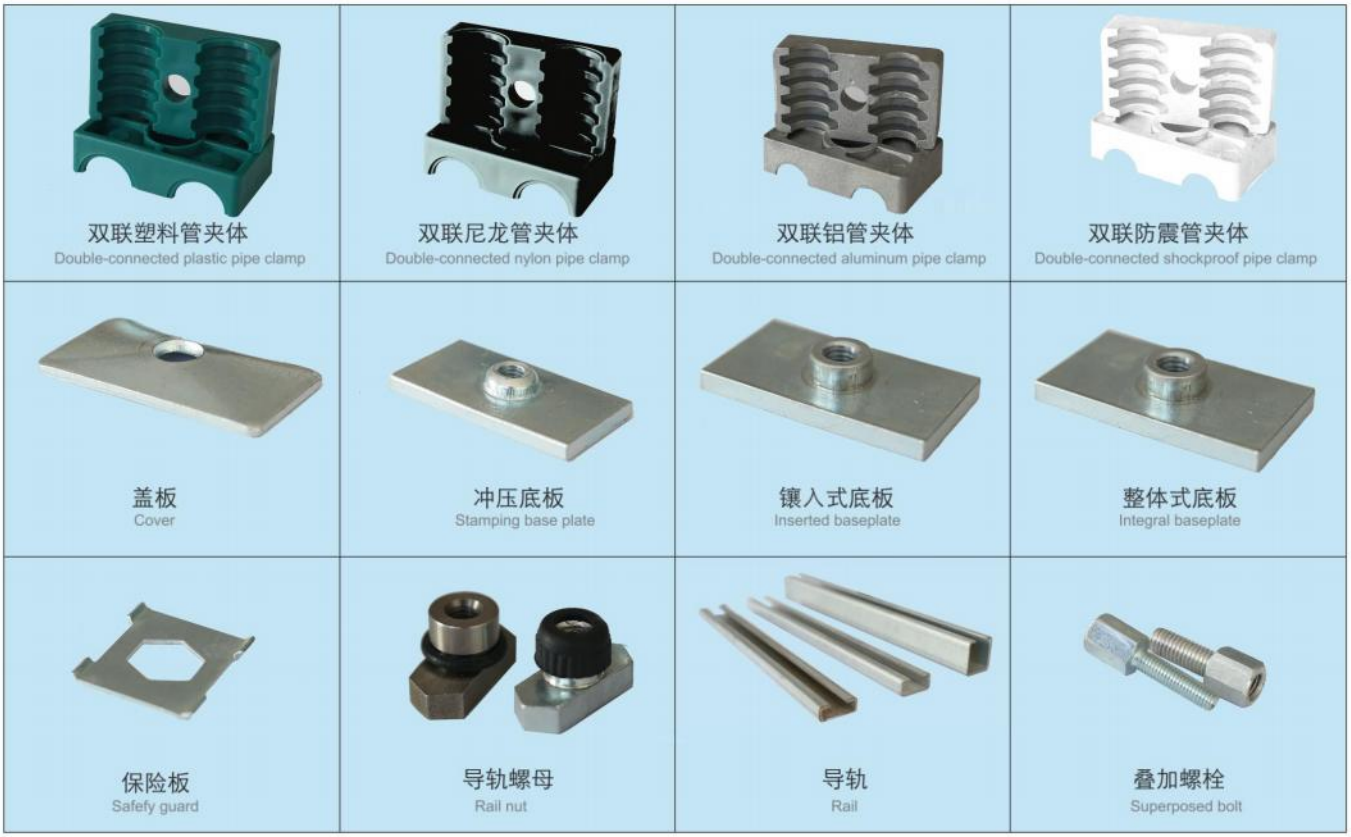


- 外（内）六角螺栓
- Outer- (hexagon) socket screw
- 盖板
- Cover plate
- 双联管夹体
- Twin pipe clamps body
- 保险板
- Safety guard
- 长头螺栓
- Stacking bolt
- 双联管夹体
- Twin pipe clamps body
- 底板
- Bottom plate



- 外（内）六角螺栓
- Outer- (hexagon) socket screw
- 盖板
- Cover plate
- 双联管夹体
- Twin pipe clamps body
- 保险板
- Safety guard
- 长头螺栓
- Stacking bolt
- 双联管夹体
- Twin pipe clamps body
- 导轨螺母
- Rail nut
- 导轨
- Rail

OJT 双联管夹系列订货说明 Order instruction about OJT twin series pipe clamp



订货代号 Order code

OJ T * G 1 - 3 20 A -C

欧杰管夹
OUJIE Pipe Clamp

系列 Series
L 双联系列 T: twin series

管夹体材料
Material of clamp body

P:聚丙烯 P:Polypropyene
N:尼龙 N:Polyamide
PAVO:阻燃尼龙 PAVO:Flame retardant PA
L:铝合金 L:Aluminium
G:钢制 G:Steel
B:不锈钢 B:Stainless steel

内表面
Interior surface

G:凹槽型 G:Grooved
S:光滑型 S:Smooth

管外径 Pipe O.D.

尺寸系列
Size

组合
Mounting

金属部件材质
Material of metal parts

C:碳钢
C:Carbon steel

SS304 : 304不锈钢
SS304 : Stainless steel
SS316/SS316 L : 316不锈钢
SS316/SS316 L : Stainless steel

底板类型
Type of weld plate

A: 冲压型 Punching type
B: 焊接型 Welding type
C: 整体型 Integral type

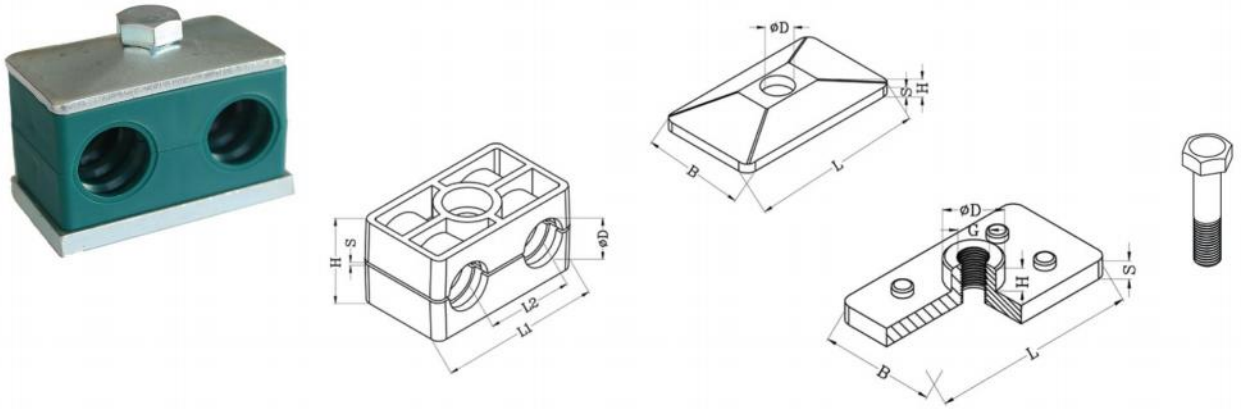
碳钢表面处理说明
Instruction about surface treatment of carbon steel
C1：磷化处理
C1：Phosphating
C2：发蓝处理
C2：Blueing
C3：镀锌
C3：Zinc-coating
C4：热镀锌
C4：Hot galvanizing
C5：根据客户要求定制
C5：Customized

对单个零件及附件有对应的订货代号，它们根据系列代号变化而变化。
The corresponding order codes for single parts and accessories will change subject to series code.

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-3

OJT*G1 双联双孔管夹 OJT*G1 twin pipe clamp

外六角螺栓 + 管夹体 + 盖板 + 焊接底板 Outer-hexagon socket screw +clamp body +cover plate+ welded base plate



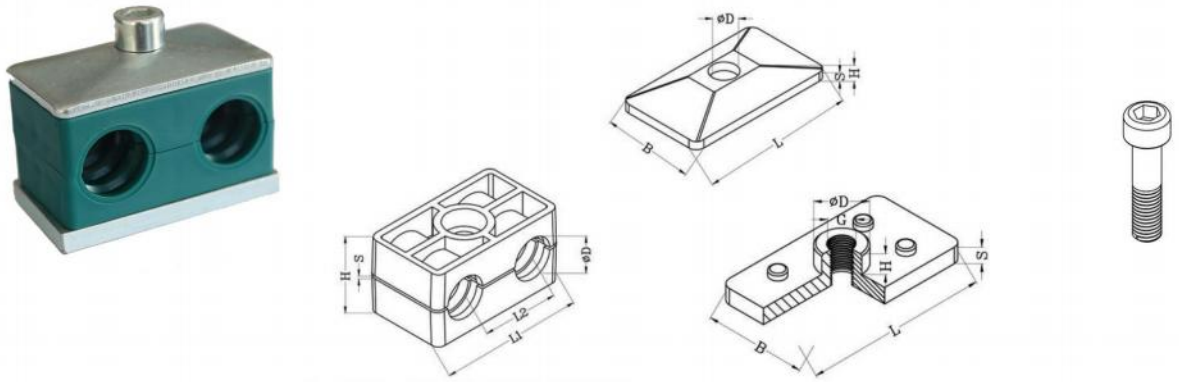
系列 series	订货号 order code	管外径 pipe O.D. D1/D2	英寸内经 inch I.D.	英寸内经 inch O.D.	管夹体 Clamp body					盖板 cover plate				焊接底板 Welded base plate					螺栓 bolt
					L1	L2	H	S	B	L	H	S	D	L	S	H	D	G	
T1	OJT*G1-106	6/6			36	20	27	0.8	30	34	7	3	7	37	3	6	12	M6	M6×35
	OJT*G1-106.4	6.4/6.4																	
	OJT*G1-108	8/8		1/4															
	OJT*G1-109.5	9.5/9.5		5/16															
	OJT*G1-110	10/10	G1/8	3/8															
	OJT*G1-112	12/12																	
T2	OJT*G1-212.7	12.7/12.7		1/2	53	29	27	0.8	30	52	7	3	9	55	5	6	14	M8	M8×35
	OJT*G1-213.5	13.5/13.5																	
	OJT*G1-214	14/14	G1/4																
	OJT*G1-215	15/15																	
	OJT*G1-216	16/16		5/8															
	OJT*G1-217.2	17.2/17.2	G3/8																
	OJT*G1-218	18/18																	
T3	OJT*G1-319	19/19		3/4	67	36	37	0.8	30	65	7	3	9	70	5	6	14	M8	M8×45
	OJT*G1-320	20/20																	
	OJT*G1-321.3	21.3/21.3																	
	OJT*G1-322	22/22	G1/2																
	OJT*G1-325	25/25																	
T4	OJT*G1-426.9	26.9/26.9	G3/4		80	45	40	0.8	30	79	7	3	9	85	5	6	14	M8	M8×50
	OJT*G1-428	28/28																	
	OJT*G1-430	30/30																	
T5	OJT*G1-532	32/32	G1		106	56	53	0.8	30	102	7	3	9	110	5	6	14	M8	M8×60
	OJT*G1-533.7	33.7/33.7																	
	OJT*G1-535	35/35		$1^{1/4}$															
	OJT*G1-538	38/38																	
	OJT*G1-540	40/40	$G1^{1/4}$	$1^{1/2}$															
	OJT*G1-542	42/42																	

说明：在同一系列管外径可不同。例如 T2、Φ16、Φ18OJT*G1-216/218
Note: O.D. of same series pipes can be different, e.g.T2,Φ16,Φ18OJT*G1-216/218

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-3

OJT*G3 双联双孔管夹 OJT*G3 twin pipe clamp

内六角螺栓 + 管夹体 + 盖板 + 焊接底板 Hexagon socket screw +clamp body +cover plate +welded base plate



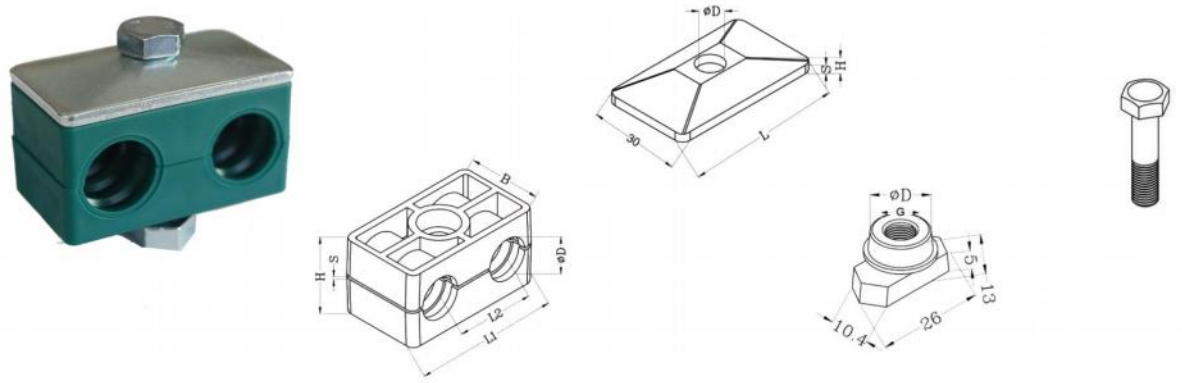
系列 series	订货号 order code	管外径 pipe O.D. D1/D2	英寸内经 inch I.D.	英寸内经 inch O.D.	管夹体 Clamp body					盖板 cover plate				焊接底板 Welded base plate					螺栓 bolt
					L1	L2	H	S	B	L	H	S	D	L	S	H	D	G	
T1	OJT*G3-106	6/6			36	20	27	0.8	30	34	7	3	7	37	3	6	12	M6	M6×35
	OJT*G3-106.4	6.4/6.4																	
	OJT*G3-108	8/8		1/4															
	OJT*G3-109.5	9.5/9.5		5/16															
	OJT*G3-110	10/10	G1/8	3/8															
	OJT*G3-112	12/12																	
T2	OJT*G3-212.7	12.7/12.7		1/2	53	29	27	0.8	30	52	7	3	9	55	5	6	14	M8	M8×35
	OJT*G3-213.5	13.5/13.5																	
	OJT*G3-214	14/14	G1/4																
	OJT*G3-215	15/15																	
	OJT*G3-216	16/16		5/8															
	OJT*G3-217.2	17.2/17.2	G3/8																
	OJT*G3-218	18/18																	
T3	OJT*G3-319	19/19		3/4	67	36	37	0.8	30	65	7	3	9	70	5	6	14	M8	M8×45
	OJT*G3-320	20/20																	
	OJT*G3-321.3	21.3/21.3																	
	OJT*G3-322	22/22	G1/2																
	OJT*G3-325	25/25																	
T4	OJT*G3-426.9	26.9/26.9	G3/4		80	45	40	0.8	30	79	7	3	9	85	5	6	14	M8	M8×50
	OJT*G3-428	28/28																	
	OJT*G3-430	30/30																	
T5	OJT*G3-532	32/32	G1		106	56	53	0.8	30	102	7	3	9	110	5	6	14	M8	M8×60
	OJT*G3-533.7	33.7/33.7																	
	OJT*G3-535	35/35		$1^{1/4}$															
	OJT*G3-538	38/38																	
	OJT*G3-540	40/40	$G1^{1/4}$	$1^{1/2}$															
	OJT*G3-542	42/42																	

说明：在同一系列管外径可不同。例如 T2、Φ16、Φ18OJT*G1-216/218
Note:Out diameters of pipes in the same series can be different.E.g.T2,Φ16,Φ18OJT*G1-216/218

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OJT*G4 双联双孔管夹 OJT*G4 twin pipe clamp

外六角螺栓 + 管夹体 + 盖板 + 导轨螺母 Outer-hexagon socket screw +clamp body +cover plate +rail nut



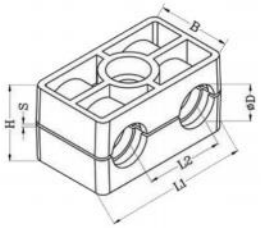
系列 series	订货号 order code	管外径 pipe O.D. D1/D2	英寸内经 inch I.D.	英寸内经 inch O.D	管夹体 Clamp body					盖板 cover plate				导轨螺母 rail nut		螺栓 bolt
					L1	L2	H	S	B	L	H	S	D	D	G	
T1	OJT*G4-106	6/6			36	20	27	0.8	30	34	7	3	7	12	M6	M6×35
	OJT*G4-106.4	6.4/6.4														
	OJT*G4-108	8/8		1/4												
	OJT*G4-109.5	9.5/9.5		5/16												
	OJT*G4-110	10/10	G1/8	3/8												
	OJT*G4-112	12/12														
T2	OJT*G4-212.7	12.7/12.7		1/2	53	29	27	0.8	30	52	7	3	9	14	M8	M8×35
	OJT*G4-213.5	13.5/13.5														
	OJT*G4-214	14/14	G1/4													
	OJT*G4-215	15/15														
	OJT*G4-216	16/16		5/8												
	OJT*G4-217.2	17.2/17.2	G3/8													
	OJT*G4-218	18/18														
T3	OJT*G4-319	19/19		3/4	67	36	37	0.8	30	65	7	3	9	14	M8	M8×45
	OJT*G4-320	20/20														
	OJT*G4-321.3	21.3/21.3														
	OJT*G4-322	22/22	G1/2													
	OJT*G4-325	25/25														
T4	OJT*G4-426.9	26.9/26.9	G3/4		80	45	40	0.8	30	79	7	3	9	14	M8	M8×50
	OJT*G4-428	28/28														
	OJT*G4-430	30/30														
T5	OJT*G4-532	32/32	G1		106	56	53	0.8	30	102	7	3	9	14	M8	M8×60
	OJT*G4-533.7	33.7/33.7														
	OJT*G4-535	35/35		$1^{1/4}$												
	OJT*G4-538	38/38														
	OJT*G4-540	40/40	$G1^{1/4}$	$1^{1/2}$												
	OJT*G4-542	42/42														

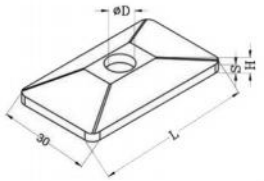
说明：在同一系列管外径可不同。例如 T2、Φ16、Φ18OJT*G1-216/218
Note:Out diameters of pipes in the same series can be different.E.g.T2,Φ16,Φ18OJT*G1-216/218

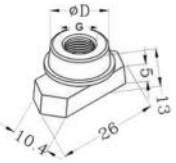
OJT*G5 双联双孔管夹 OJT*G5 twin pipe clamp

内六角螺栓 + 管夹体 + 盖板 + 导轨螺母 Hexagon socket screw +clamp body +cover plate +rail nut











系列 series	订货号 order code	管外径 pipe O.D. D1/D2	英寸内经 inch I.D.	英寸内经 inch O.D.	管夹体 Clamp body					盖板 cover plate				导轨螺母 rail nut		螺栓 bolt
					L1	L2	H	S	B	L	H	S	D	D	G	
T1	OJT*G5-106	6/6			36	20	27	0.8	30	34	7	3	7	12	M6	M6×35
	OJT*G5-106.4	6.4/6.4														
	OJT*G5-108	8/8		1/4												
	OJT*G5-109.5	9.5/9.5		5/16												
	OJT*G5-110	10/10	G1/8	3/8												
	OJT*G5-112	12/12														
T2	OJT*G5-212.7	12.7/12.7		1/2	53	29	27	0.8	30	52	7	3	9	14	M8	M8×35
	OJT*G5-213.5	13.5/13.5														
	OJT*G5-214	14/14	G1/4													
	OJT*G5-215	15/15														
	OJT*G5-216	16/16		5/8												
	OJT*G5-217.2	17.2/17.2	G3/8													
	OJT*G5-218	18/18														
T3	OJT*G5-319	19/19		3/4	67	36	37	0.8	30	65	7	3	9	14	M8	M8×45
	OJT*G5-320	20/20														
	OJT*G5-321.3	21.3/21.3														
	OJT*G5-322	22/22	G1/2													
	OJT*G5-325	25/25														
T4	OJT*G5-426.9	26.9/26.9	G3/4		80	45	40	0.8	30	79	7	3	9	14	M8	M8×50
	OJT*G5-428	28/28														
	OJT*G5-430	30/30														
T5	OJT*G5-532	32/32	G1		106	56	53	0.8	30	102	7	3	9	14	M8	M8×60
	OJT*G5-533.7	33.7/33.7														
	OJT*G5-535	35/35		$1^{1/4}$												
	OJT*G5-538	38/38														
	OJT*G5-540	40/40	$G1^{1/4}$	$1^{1/2}$												
	OJT*G5-542	42/42														

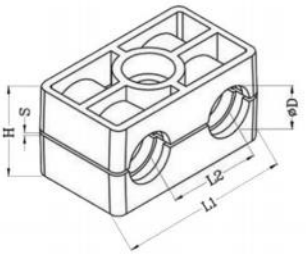
说明：在同一系列管外径可不同。例如 T2、Φ16、Φ18OJT*G1-216/218
Note:Out diameters of pipes in the same series can be different.E.g.T2,Φ16,Φ18OJT*G1-216/218

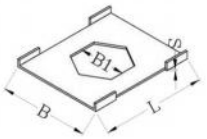
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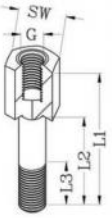
OJT*G8 双联双孔管夹 OJT*G8 twin pipe clamp

长头螺栓 + 管夹体 + 保险板 SStacking bolt +clamp body +Safety guard









系列 series	订货号 order code	管外径 pipe O.D. D1/D2	英寸内经 inch I.D.	英寸内经 inch O.D.	长头螺栓 stacking bolt					管夹体 Clamp body					保险板 safety locking plate			
					G	L1	L2	L3	SW	L1	L2	H	S	B	L	B	B1	S
T1	OJT*G8-106	6/6			M6	34	20	12	11	36	20	27	0.8	30	A27 B27	A22 B28	11	1
	OJT*G8-106.4	6.4/6.4																
	OJT*G8-108	8/8		1/4														
	OJT*G8-109.5	9.5/9.5		5/16														
	OJT*G8-110	10/10	G1/8	3/8														
	OJT*G8-112	12/12																
T2	OJT*G8-212.7	12.7/12.7		1/2	M8	33	20	12	12	53	29	27	0.8	30	A27 B45	A22 B28	12	1
	OJT*G8-213.5	13.5/13.5																
	OJT*G8-214	14/14	G1/4															
	OJT*G8-215	15/15																
	OJT*G8-216	16/16		5/8														
	OJT*G8-217.2	17.2/17.2	G3/8															
	OJT*G8-218	18/18																
T3	OJT*G8-319	19/19		3/4	M8	44	29	12	12	67	36	37	0.8	30	A27 B45	A22 B28	12	1
	OJT*G8-320	20/20																
	OJT*G8-321.3	21.3/21.3																
	OJT*G8-322	22/22	G1/2															
	OJT*G8-325	25/25																
T4	OJT*G8-426.9	26.9/26.9	G3/4		M8	49	34	12	12	80	45	40	0.8	30	A27 B45	A22 B28	12	1
	OJT*G8-428	28/28																
	OJT*G8-430	30/30																
T5	OJT*G8-532	32/32	G1		M8	61	46	12	12	106	56	53	0.8	30	A27 B45	A22 B28	12	1
	OJT*G8-533.7	33.7/33.7																
	OJT*G8-535	35/35		$1^{1/4}$														
	OJT*G8-538	38/38																
	OJT*G8-540	40/40	$G1^{1/4}$	$1^{1/2}$														
	OJT*G8-542	42/42																

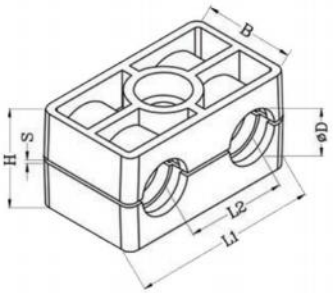
说明：在同一系列管外径可不同。例如 T2、Φ16、Φ18OJT*G1-216/218
Note:Out diameters of pipes in the same series can be different.E.g.T2,Φ16,Φ18OJT*G1-216/218

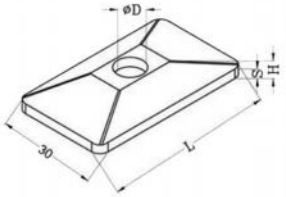
执行标准 JB/ZQ 4008–2006 符合德标（ACC.to german standard):DIN3015–3

OJT*G16 双联双孔管夹 OJT*G16 twin pipe clamp

外六角螺栓 + 管夹体 + 盖板 Outer-hexagon socket screw +clamp body +cover plate







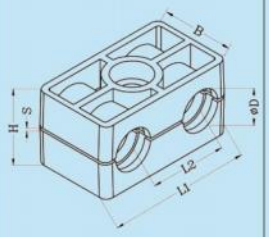


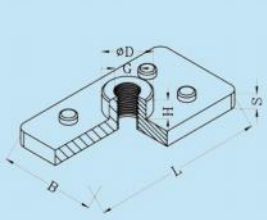
系列 series	订货号 order code	管外径 pipe O.D. D1/D2	英寸内经 inch I.D.	英寸内经 inch O.D.	管夹体 Clamp body					盖板 cover plate				螺栓 bolt
					L1	L2	H	S	B	L	H	S	D	
T1	OJT*G16-106	6/6			36	20	27	0.8	30	34	7	3	7	M6×35
	OJT*G16-106.4	6.4/6.4												
	OJT*G16-108	8/8		1/4										
	OJT*G16-109.5	9.5/9.5		5/16										
	OJT*G16-110	10/10	G1/8	3/8										
	OJT*G16-112	12/12												
T2	OJT*G16-212.7	12.7/12.7		1/2	53	29	27	0.8	30	52	7	3	9	M8×35
	OJT*G16-213.5	13.5/13.5												
	OJT*G16-214	14/14	G1/4											
	OJT*G16-215	15/15												
	OJT*G16-216	16/16		5/8										
	OJT*G16-217.2	17.2/17.2	G3/8											
	OJT*G16-218	18/18												
T3	OJT*G16-319	19/19		3/4	67	36	37	0.8	30	65	7	3	9	M8×45
	OJT*G16-320	20/20												
	OJT*G16-321.3	21.3/21.3												
	OJT*G16-322	22/22	G1/2											
	OJT*G16-325	25/25												
T4	OJT*G16-426.9	26.9/26.9	G3/4		80	45	40	0.8	30	79	7	3	9	M8×50
	OJT*G16-428	28/28												
	OJT*G16-430	30/30												
T5	OJT*G16-532	32/32	G1		106	56	53	0.8	30	102	7	3	9	M8×60
	OJT*G16-533.7	33.7/33.7												
	OJT*G16-535	35/35		$1^{1/4}$										
	OJT*G16-538	38/38												
	OJT*G16-540	40/40	$G1^{1/4}$	$1^{1/2}$										
	OJT*G16-542	42/42												

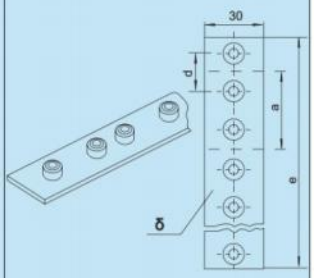
说明：在同一系列管外径可不同。例如 T2、Φ16、Φ18OJT*G1-216/218
Note:Out diameters of pipes in the same series can be different.E.g.T2,Φ16,Φ18OJT*G1-216/218

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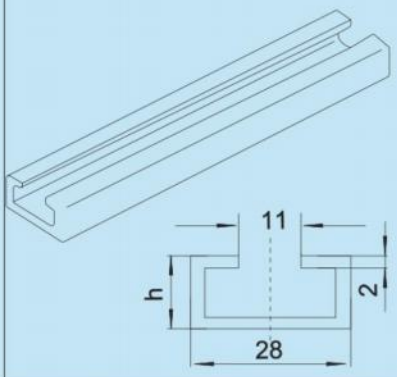
订货代号 Order code
OJTPG- 双联塑料管夹内孔凹槽型
Twin series, polypropylene, grooved internal hole
OJTPS- 双联塑料管夹内孔光滑
Twin tube clamp, polypropylene, smooth internal hole
OJTNG- 双联尼龙管夹内孔凹槽型
Twin series, polyamide 6, grooved internal hole
OJTNS- 轻型尼龙塑料管夹内孔光滑
Twin series, polyamide 6, smooth internal hole
（根据要求，请调换“订货代号”中的标准缩写“OJTPG”部分）
(As per the requirement, change the standard abbr “OJTPG” in column Order code)

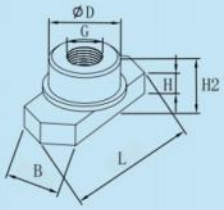


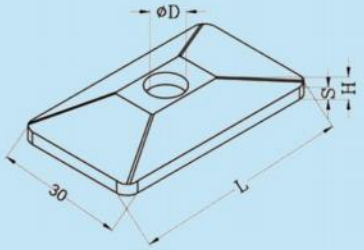




尺寸系列 Clamp size	外径 mm O.D.a	英寸内径 inch I.D.	英寸外径 inch I.D.	OJTPG 型管夹 2 clamp halves OJTPG		焊接底板 Welded base plate		多联焊接底板 Multiple welded base plate	
				订货代号 Order code	尺寸 size L1 H L2 S	订货代号 Order code	尺寸 size L1 G S	订货代号 Order code	尺寸 size d e δ
1	6			OJTPG-106	36 27 20 0.8	OJT-A1	36 M6 3	OJT-D1	40 196 3
	6.4		1/4	OJTPG-106.4					
	8		5/16	OJTPG-108					
	9.5		3/8	OJTPG-109.5					
	10	G1/8		OJTPG-110					
	12			OJTPG-112					
2	12.7			OJTPG-212.7	53 26 29 0.8	OJT-A2	55 M8 5	OJT-D2	58 288 5
	13.5	G1/4	1/2	OJTPG-213.5					
	14			OJTPG-214					
	15			OJTPG-215					
	16		5/8	OJTPG-216					
	17.2	G3/8		OJTPG-217.2					
	18			OJTPG-218					
3	19			OJTPG-319	67 37 36 0.8	OJT-A3	70 M8 5	OJT-D3	72 358 5
	20		3/4	OJTPG-320					
	21.3	G1/2		OJTPG-321.3					
	22			OJTPG-322					
	23			OJTPG-323					
	25		1	OJTPG-325					
	25.4			OJTPG-325.4					
4	26.9	G3/4		OJTPG-426.9	82 42 45 0.8	OJT-A4	85 M8 5	OJT-D4	90 446 5
	28			OJTPG-428					
	30			OJTPG-430					
5	32		$1^1/4$	OJTPG-532	106 54 56 0.8	OJT-A5	110 M8 5	OJT-D5	112 558 5
	33.7	G1/8		OJTPG-533.7					
	35			OJTPG-535					
	38		$1^1/2$	OJTPG-538					
	40			OJTPG-540					
	42	$G1^1/2$		OJTPG-542					

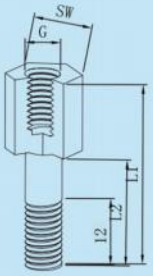
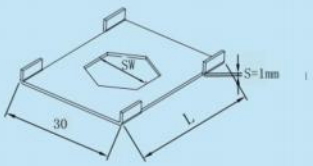






尺寸系列 Clamp size	安装导轨 Mounting rail		导轨螺母 Rail nut		盖板 Cover plate	
	订货代号 Order code	尺寸 Size	订货代号 Order code	尺寸 Size	订货代号 Order code	尺寸 Size
		h		L B H1 H2 ΦD G		L ΦD S H
1	OJT-E1	11	OJT-F	26 10.4 5 12 12 M6	OJT-G1	34 7 3 7
2			OJT-F	26 10.4 5 14 14 M8	OJT-G2	51 9 3 7
3	OJT-E2	14			OJT-G3	64 9 3 7
4	OJT-E3	30			OJT-G4	78 9 3 7
5					OJT-G5	102 9 3 7

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-3

						
尺寸系列 Clamp size	六角头螺栓 Hexagon head bolt (GB5782-86) d×l	内六角螺钉 Socket head cap screw (GB70-85) d×l	叠加螺栓 Overlapping bolt		防松盖板 Anti-loose cover plate	
			订货代号 Order code	尺寸 Size	订货代号 Order code	尺寸 Size
				L2 L1 G sw		sw
1	M6×35	M6×35	OJT-H1	20 34 M6 11	OJT-L1	11
2	M8×35	M8×35	OJT-H2	20 33 M8 12	OJT-L2	12
3	M8×45	M8×45	OJT-H3	29 44 M8 12		
4	M8×50	M8×50	OJT-H4	34 49 M8 12		
5	M8×60	M8×60	OJT-H5	47 62 M8 12		

重 型 管 夹 Heavy pipe clamps

重型系列双螺栓固定式 Heavy series double bolt fixed type

重型管夹：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。重型系列管夹适用于中压、高压（PN≤31.5MPa）管道固定。

Heavy pipe clamp: This product is used as the fixed pipeline clamp in the mechanical hydraulic systems like metallurgy, petroleum, chemical industry, automobile, shipping, and electricity which use oil, water and gas as media. Heavy series clamp is applicable for the fixation of MP and LP pipelines (PN≤31.5MPa).

1、OJHPG*- 工程聚丙烯重型内孔凹槽型管夹工作温度 -30 ～ +90℃

1. OJHPG*-Engineering polypropylene heavy pipe clamp with grooved internal hole, the working temperature is -30 ℃ +90℃

2、OJHPS*- 工程聚丙烯重型内孔光滑型管夹工作温度 -30 ～ +90℃

2. OJHPS*-Engineering polypropylene heavy pipe clamp with smooth internal hole, the working temperature is -30 ℃ +90℃

3、OJHNG*- 增强尼龙重型内孔凹槽型管夹工作温度 -40 ～ +120℃

3. OJHNG*-Reinforced polyamide heavy pipe clamp with grooved internal hole, the working temperature is -40 ℃ +120℃

4、OJHNS*- 增强尼龙重型内孔光滑型管夹工作温度 -40 ～ +120℃

4. OJHNS*-Reinforced polyamide heavy pipe clamp with smooth internal hole, the working temperature is -40 ℃ +120℃

5、OJHLG*- 铝合金重型内孔凹槽型管夹工作温度 -50 ～ +300℃

5. OJHLG*-Aluminum alloy heavy pipe clamp with grooved internal hole, the working temperature is -50 ℃ +300℃

6、OJHGG*- 钢制重型内孔凹槽型管夹工作温度 -80 ～ +500℃

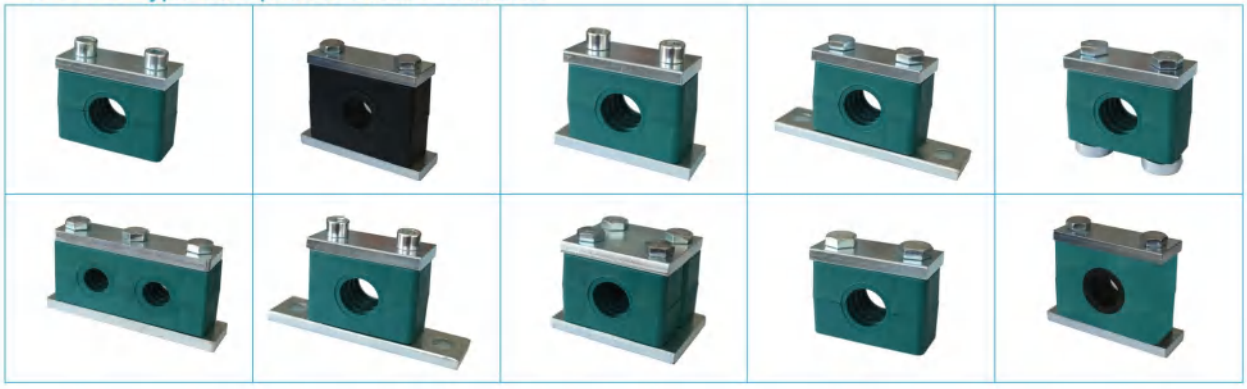
6. OJHGG*-Steel heavy pipe clamp with grooved internal hole, the working temperature is -80 ℃ +500℃

7、OJHBG*- 不锈钢重型内孔凹槽型管夹工作温度 -80 ～ +500℃

7. OJHBG*-Stainless steel heavy pipe clamp with grooved internal hole, the working temperature is -80 ℃ +500℃

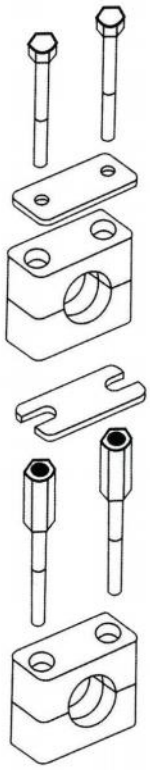
说明：1、盖板、焊接底板、导轨、导轨螺母、螺栓标准材料为碳钢，根据客户需要可选用其他材料。请在订货时说明。
2、可设计多层管夹，最多五层
3、其它型式底板或导轨用 OJHD* 型式底板或导轨

Note: 1.The standard material of cover plate, welded base plate, rail, rail nut, and bolt is carbon steel. Other materials are available as per the customer's request which needs to be specified during ordering.
2. Multi-layers are available, five layers are the most.
3. OJHD* type base plate or rail are available.

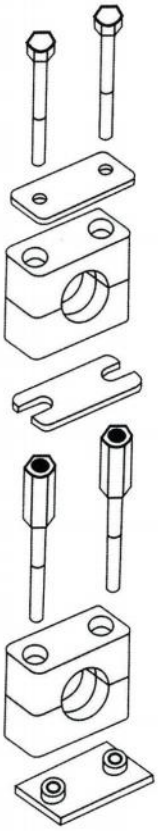


重型组合系列 Heavy combination series

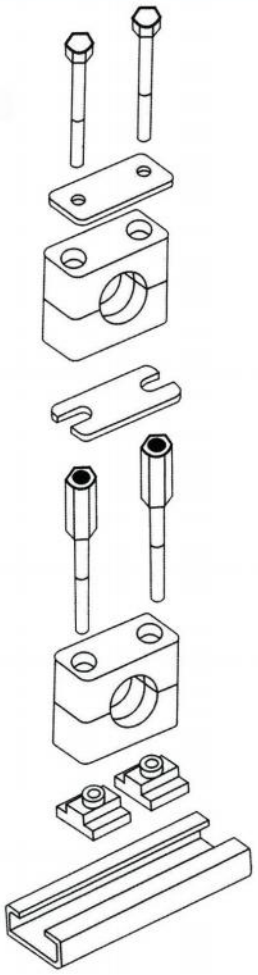
示意图
Schematic drawing



- 外（内）六角螺栓
- Outer-(hexagon) socket screw
- 盖板
- Cover plate
- 重型管夹体
- Heavy pipe clamp body
- 保险板
- Safety guard
- 长头螺栓
- Stacking bolt
- 重型管夹体
- Heavy pipe clamp body



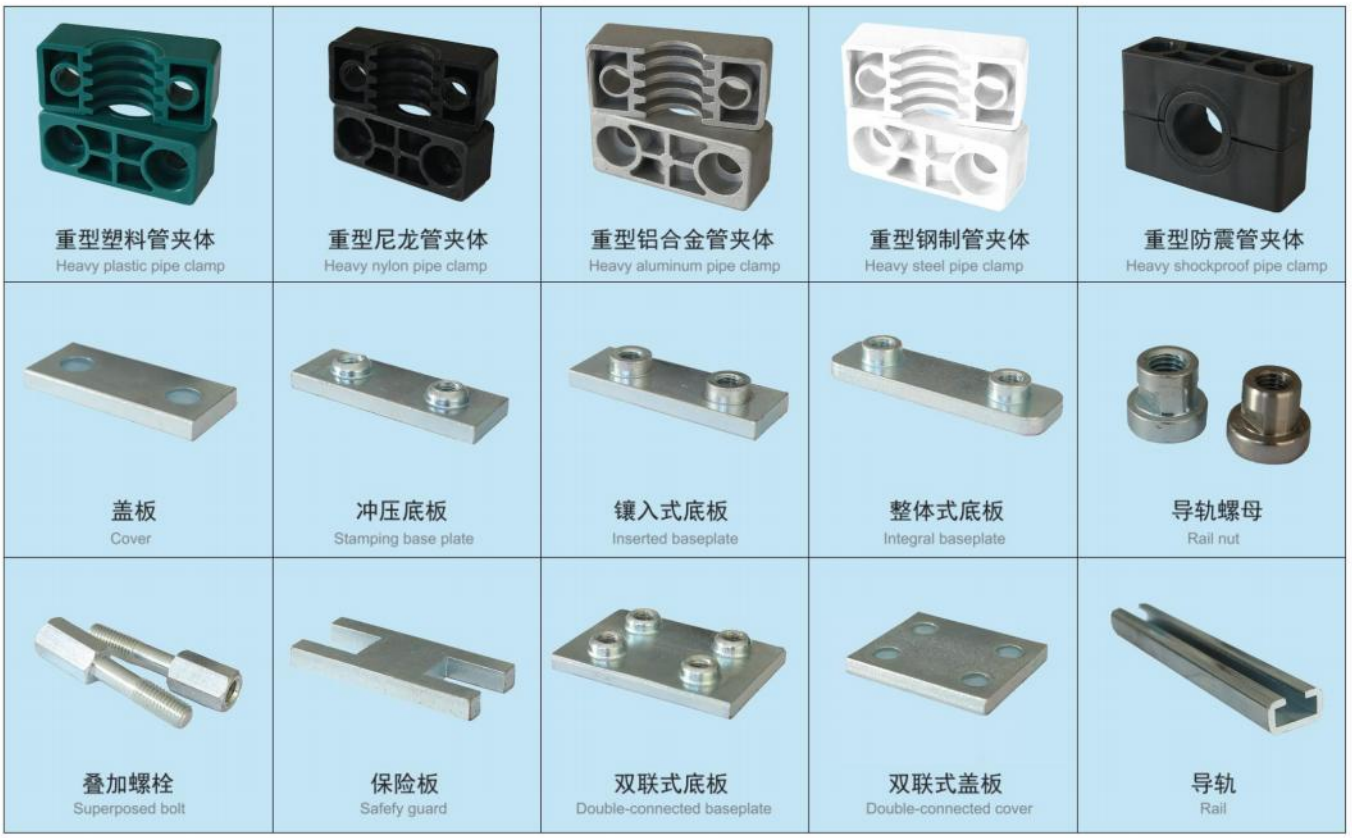
- 外（内）六角螺栓
- Outer-(hexagon) socket screw
- 盖板
- Cover plate
- 重型管夹体
- Heavy pipe clamps body
- 保险板
- Safety guard
- 长头螺栓
- Stacking bolt
- 重型管夹体
- Heavy pipe clamp body
- 底板
- Base plate



- 外（内）六角螺栓
- Outer-(hexagon) socket screw
- 盖板
- Cover plate
- 重型管夹体
- Heavy pipe clamps body
- 保险板
- Safety guard
- 长头螺栓
- Stacking bolt
- 重型管夹体
- Heavy pipe clamp body
- 导轨螺母
- Rail nut
- 导轨
- Rail

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-2

OJH 重型管夹系列订货说明 Order instruction about OJH Heavy series pipe clamp



订货代号 Order code

OJ H * G 1 - 2 20 A - C

欧杰管夹
OUJIE Pipe Clamp

系列 Series
L：重型系列 H: heavy duty

管夹体材料
Material of clamp body

P:聚丙烯 P:Polypropyene
N:尼龙 N:Polyamide
PAVO:阻燃尼龙 PAVO:Flame retardant PA
L:铝合金 L:Aluminium
G:钢制 G:Steel
B:不锈钢 B:Stainless steel

内表面
Interior surface

G:凹槽型 G:Grooved
S:光滑型 S:Smooth

管外径 Pipe O.D.

尺寸系列
Size

组合
GROUP

金属部件材质
Material of metal parts

C:碳钢
C:Carbon steel

SS304 ：304不锈钢
SS304 ：Stainless steel
SS316/SS316 L ：316不锈钢
SS316/SS316 L ：Stainless steel

底板类型
Type of weld plate

A: 冲压型 Punching type
B: 焊接型 Welding type
C: 整体型 Welding type

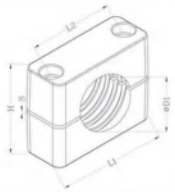
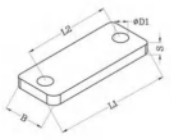
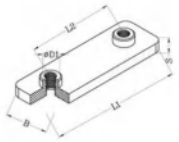
碳钢表面处理说明
Instruction about surface treatment of carbon steel
C1：磷化处理
C1：Phosphating
C2：发蓝处理
C2：Blueing
C3：镀锌
C3：Zinc-coating
C4：热镀锌
C4：Hot galvanizing
C5：根据客户要求定制
C5：Customized

对单个零件及附件有对应的订货代号，它们根据系列代号变化而变化。
The corresponding order codes for single parts and accessories will change subject to series code.

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-2

OJH*G1 重型管夹 OJH*G1 Heavy pipe clamp

外六角螺栓 + 管夹体 + 盖板 + 焊接底板 Outer-hexagon socket screw +clamp body +cover plate+welded base plate

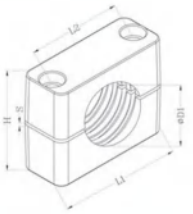

系列 series	订货号 order code	管外径 pipe O.D.D1	英寸内径 Inch I.D.	英寸外径 Inch O.D.	管夹体 Clamp body					盖板 cover plate					焊接底板 welded base plate						螺栓 bolt
					L1	L2	H	S	B	L1	L2	S	B	D1	L1	L2	B	S	H	D	
H1	OJH*G1-106	6			55	33	32	2	30	55	33	8	30	11	74	33	30	8	8	18	M10×45
	OJH*G1-108	8																			
	OJH*G1-109.5	9.5		3/8																	
	OJH*G1-110	10	1/8																		
	OJH*G1-112.7	12.7		1/2																	
	OJH*G1-113.5	13.5	1/4																		
	OJH*G1-114	14																			
	OJH*G1-115	15																			
	OJH*G1-116	16		5/8																	
	OJH*G1-117.2	17.2	3/8																		
	OJH*G1-118	18																			
H2	OJH*G1-218	18			70	45	48	2	30	70	45	8	30	11	85	45	30	8	8	18	M10×60
	OJH*G1-219	19		3/4																	
	OJH*G1-220	20																			
	OJH*G1-221.3	21.3	1/2																		
	OJH*G1-222	22		7/8																	
	OJH*G1-225	25		1																	
	OJH*G1-226.9	26.9	3/4																		
	OJH*G1-228	28																			
	OJH*G1-230	30																			
H3	OJH*G1-330	30			85	60	60	2	30	85	60	8	30	11	100	60	30	8	8	18	M10×70
	OJH*G1-332	32		11/4																	
	OJH*G1-33.7	33.7	1																		
	OJH*G1-335	35																			
	OJH*G1-338	38		11/2																	
	OJH*G1-340	40																			
	OJH*G1-342	42	11/4																		
H4	OJH*G1-442	42	11/4		115	90	89	3	45	115	90	10	45	14	140	90	45	10	8	20	M12×100
	OJH*G1-444.5	44.5		13/4																	
	OJH*G1-448.3	48.3	11/2																		
	OJH*G1-450.8	50.8		2																	
	OJH*G1-455	55																			
	OJH*G1-457	57		21/4																	
	OJH*G1-460.3	60.3	2																		
	OJH*G1-463.5	63.5		21/2																	
	OJH*G1-465	65																			
	OJH*G1-470	70																			
H5	OJH*G1-570	70			150	122	120	3.5	60	150	122	10	60	18	180	122	60	10	12	24	M16×130
	OJH*G1-575	75																			
	OJH*G1-576.1	76.1	21/2	3																	
	OJH*G1-580	80																			
	OJH*G1-582.5	82.5		31/4																	
	OJH*G1-588.9	88.9	3																		
H6	OJH*G1-688.9	88.9	3		205	168	167	4	80	205	168	15	80	22	225	168	80	15	18	30	M20×190
	OJH*G1-6100	100																			
	OJH*G1-6102	102	31/2																		
	OJH*G1-6108	108		41/4																	
	OJH*G1-6114	114	4																		
	OJH*G1-6127	127		5																	
	OJH*G1-6133	133		51/4																	
H7	OJH*G1-7133	133		51/4	250	205	200	4	90	250	205	15	90	26	270	205	90	15	21	30	M24×220
	OJH*G1-7140	140	5																		
	OJH*G1-7152	152		6																	
	OJH*G1-7159	159		61/4																	
	OJH*G1-7165	165		61/4																	
	OJH*G1-7168	168	5																		
H8	OJH*G1-8168	168	6		336	265	270	5	120	336	265	25	120	35	380	265	120	25	21	35	M30×300
	OJH*G1-8177.8	177.8		7																	
	OJH*G1-8193.7	193.7		78/5																	
	OJH*G1-8216	216		81/2																	
	OJH*G1-8219	219	8																		
H9	OJH*G1-9219	219	8		470	395	410	8	160	470	395	30	160	26	520	395	160	30	38	40	M30×450
	OJH*G1-9273	273	10																		
	OJH*G1-9324	324	12																		
H10	OJH*G1-10356-10406	356-406	14-16		630	534	530	20	180	630	534	30	168	35	680	534	180	30	38	40	M30×560
H11	OJH*G1-11419-11508	419-508	18-20		788	670	660	40	230	788	670	40	230	40	850	670	230	40	40	50	M36×710

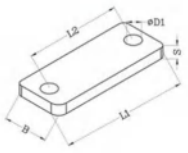
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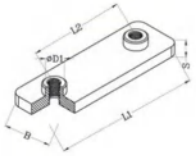
OJH*G2 重型管夹 OJH*G2 Heavy pipe clamp

内六角螺栓 + 管夹体 + 盖板 + 焊接底板 Hexagon socket screw +clamp body +cover plate+welded base plate









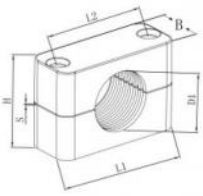
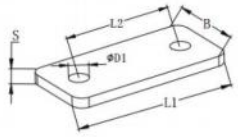
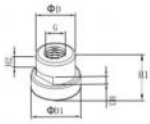


系列 series	订货号 order code	管外径 pipe O.D.D1	英寸内径 Inch I.D.	英寸外径 Inch O.D.	管夹体 Clamp body					盖板 cover plate					焊接底板 welded base plate						螺栓 bolt
					L1	L2	H	S	B	L1	L2	S	B	D1	L1	L2	B	S	H	D	
H1	OJH*G2-106	6			55	33	32	2	30	55	33	8	30	11	74	33	30	8	8	18	M10×45
	OJH*G2-108	8																			
	OJH*G2-109.5	9.5		3/8																	
	OJH*G2-110	10	1/8																		
	OJH*G2-112.7	12.7		1/2																	
	OJH*G2-113.5	13.5	1/4																		
	OJH*G2-114	14																			
	OJH*G2-115	15																			
	OJH*G2-116	16		5/8																	
	OJH*G2-117.2	17.2	3/8																		
	OJH*G2-118	18																			
H2	OJH*G2-218	18			70	45	48	2	30	70	45	8	30	11	85	45	30	8	8	18	M10×60
	OJH*G2-219	19		3/4																	
	OJH*G2-220	20																			
	OJH*G2-221.3	21.3	1/2																		
	OJH*G2-222	22		7/8																	
	OJH*G2-225	25		1																	
	OJH*G2-226.9	26.9	3/4																		
	OJH*G2-228	28																			
	OJH*G2-230	30																			
H3	OJH*G2-330	30			85	60	60	2	30	85	60	8	30	11	100	60	30	8	8	18	M10×70
	OJH*G2-332	32		11/4																	
	OJH*G2-33.7	33.7	1																		
	OJH*G2-335	35																			
	OJH*G2-338	38		11/2																	
	OJH*G2-340	40																			
	OJH*G2-342	42	1¼																		
H4	OJH*G2-442	42	1¼		115	90	89	3	45	115	90	10	45	14	140	90	45	10	8	20	M12×100
	OJH*G2-444.5	44.5		1¾																	
	OJH*G2-448.3	48.3	1½																		
	OJH*G2-450.8	50.8		2																	
	OJH*G2-455	55																			
	OJH*G2-457	57		2¼																	
	OJH*G2-460.3	60.3	2																		
	OJH*G2-463.5	63.5		2½																	
	OJH*G2-465	65																			
	OJH*G2-470	70																			
H5	OJH*G2-570	70			150	122	120	3.5	60	150	122	10	60	18	180	122	60	10	12	24	M16×130
	OJH*G2-575	75																			
	OJH*G2-576.1	76.1	2½	3																	
	OJH*G2-580	80																			
	OJH*G2-582.5	82.5		3¼																	
	OJH*G2-588.9	88.9	3																		
H6	OJH*G2-688.9	88.9	3		205	168	167	4	80	205	168	15	80	22	225	168	80	15	18	30	M20×190
	OJH*G2-6100	100																			
	OJH*G2-6102	102	3½																		
	OJH*G2-6108	108		4¼																	
	OJH*G2-6114	114	4																		
	OJH*G2-6127	127		5																	
	OJH*G2-6133	133		5¼																	
H7	OJH*G2-7133	133		5¼	250	205	200	4	90	250	205	15	90	26	270	205	90	15	21	30	M24×220
	OJH*G2-7140	140	5																		
	OJH*G2-7152	152		6																	
	OJH*G2-7159	159		6¼																	
	OJH*G2-7165	165		6¼																	
	OJH*G2-7168	168	5																		
H8	OJH*G2-8168	168	6		336	265	270	5	120	336	265	25	120	35	380	265	120	25	21	35	M30×300
	OJHG2-8177.8	177.8		7																	
	OJHG2-8193.7	193.7		7⅝																	
	OJH*G2-8216	216		8½																	
	OJH*G2-8219	219	8																		
H9	OJH*G2-9219	219	8		470	395	410	8	160	470	395	30	160	26	520	395	160	30	38	40	M30×450
	OJH*G2-9273	273	10																		
	OJH*G2-9324	324	12																		
H10	OJH*G2-10356-10406	356-406	14-16		630	534	530	20	180	630	534	30	168	35	680	534	180	30	38	40	M30×560
H11	OJH*G2-11419-11508	419-508	18-20		788	670	660	40	230	788	670	40	230	40	850	670	230	40	40	50	M36×710

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-2

OJH*G3 双联双孔管夹 OJH*G3 Heavy pipe clamp

外六角螺栓 + 管夹体 + 盖板 + 导轨螺母 Outer-hexagon socket screw +clamp body +cover plate +rail nut

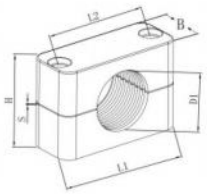
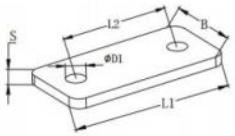
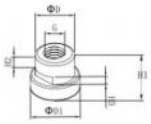






系列 series	订货号 order code	管外径 pipe O.D. D1/D2	英寸内径	英寸内径 Inch O.d.	管夹体 Clamp body					盖板 cover plate					导轨螺母 rail nut						螺栓 bolt
					L1	L2	H	S	B	L1	L2	S	B	D1	H1	H2	H3	D	D1	G	
H1	OJH*G3-106	6			55	33	32	2	30	55	33	8	30	11	21	6	7	18	24	M10	M10×45
	OJH*G3-108	8																			
	OJH*G3-109.5	9.5		3/8																	
	OJH*G3-110	10	1/8																		
	OJH*G3-112.7	12.7		1/2																	
	OJH*G3-113.5	13.5	1/4																		
	OJH*G3-114	14																			
	OJH*G3-115	15																			
	OJH*G3-116	16		5/8																	
	OJH*G3-117.2	17.2	3/8																		
	OJH*G3-118	18																			
H2	OJH*G3-218	18			70	45	48	2	30	70	45	8	30	11	21	6	7	18	24	M10	M10×60
	OJH*G3-219	19		3/4																	
	OJH*G3-220	20																			
	OJH*G3-221.3	21.3	1/2																		
	OJH*G3-222	22		7/8																	
	OJH*G3-225	25		1																	
	OJH*G3-226.9	26.9	3/4																		
	OJH*G3-228	28																			
	OJH*G3-230	30																			
H3	OJH*G3-330	30			85	60	60	2	30	85	60	8	30	11	21	6	7	18	24	M10	M10×70
	OJH*G3-332	32		11/4																	
	OJH*G3-33.7	33.7	1																		
	OJH*G3-335	35																			
	OJH*G3-338	38		11/2																	
	OJH*G3-340	40																			
	OJH*G3-342	42	11/4																		
H4	OJH*G3-442	42	11/4		115	90	89	3	45	115	90	10	45	14	21	6	7	18	24	M12	M12×100
	OJH*G3-444.5	44.5		13/4																	
	OJH*G3-448.3	48.3	11/2																		
	OJH*G3-450.8	50.8		2																	
	OJH*G3-455	55																			
	OJH*G3-457	57		11/4																	
	OJH*G3-460.3	60.3	2																		
	OJH*G3-463.5	63.5		21/2																	
	OJH*G3-465																				
	OJH*G3-470																				

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-2

OJH*G4 重型管夹 OJH*G4 Heavy pipe clamp

内六角螺栓 + 管夹体 + 盖板 + 导轨螺母 Hexagon socket screw +clamp body +cover plate +rail nut

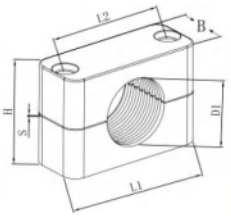

系列 series	订货号 order code	管外径 pipe O.D. D1/D2	英寸内径 Inch I.D.	英寸内径 Inch O.d.	管夹体 Clamp body					盖板 cover plate					导轨螺母 rail nut						螺栓 bolt
					L1	L2	H	S	B	L1	L2	S	B	D1	H1	H2	H3	D	D1	G	
H1	OJH*G4-106	6			55	33	32	2	30	55	33	8	30	11	21	6	7	18	24	M10	M10×45
	OJH*G4-108	8																			
	OJH*G4-109.5	9.5		3/8																	
	OJH*G4-110	10	1/8																		
	OJH*G4-112.7	12.7		1/2																	
	OJH*G4-113.5	13.5	1/4																		
	OJH*G4-114	14																			
	OJH*G4-115	15																			
	OJH*G4-116	16		5/8																	
	OJH*G4-117.2	17.2	3/8																		
	OJH*G4-118	18																			
H2	OJH*G4-218	18			70	45	48	2	30	70	45	8	30	11	21	6	7	18	24	M10	M10×60
	OJH*G4-219	19		3/4																	
	OJH*G4-220	20																			
	OJH*G4-221.3	21.3	1/2																		
	OJH*G4-222	22		7/8																	
	OJH*G4-225	25		1																	
	OJH*G4-226.9	26.9	3/4																		
	OJH*G4-228	28																			
	OJH*G4-230	30																			
H3	OJH*G4-330	30			85	60	60	2	30	85	60	8	30	11	21	6	7	18	24	M10	M10×70
	OJH*G4-332	32		11/4																	
	OJH*G4-33.7	33.7	1																		
	OJH*G4-335	35																			
	OJH*G4-338	38		11/2																	
	OJH*G4-340	40																			
	OJH*G4-342	42	11/4																		
H4	OJH*G4-442	42	11/4		115	90	89	3	45	115	90	10	45	14	21	6	7	18	24	M12	M12×100
	OJH*G4-444.5	44.5		13/4																	
	OJH*G4-448.3	48.3	11/2																		
	OJH*G4-450.8	50.8		2																	
	OJH*G4-455	55																			
	OJH*G4-457	57		11/4																	
	OJH*G4-460.3	60.3	2																		
	OJH*G4-463.5	63.5		21/2																	
	OJH*G4-465																				
	OJH*G4-470																				

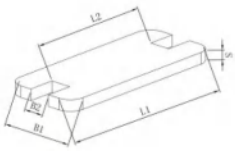
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-2

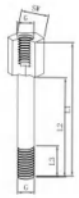
OJH*G5 重型管夹 OJH*G5 Heavy pipe clamp

长头螺栓＋管夹体（可用多层最多５层）＋保险板 Stacking bolt +clamp body (five layers are the most)+safety guard







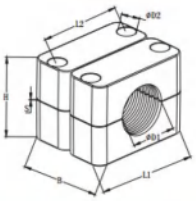
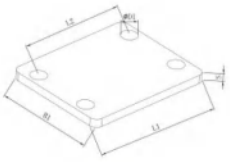
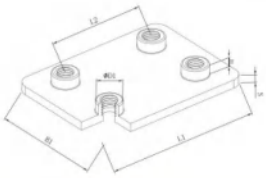


系列 series	订货号 order code	管外径 pipe O.D.D1	英寸内径 Inch I.D.	英寸外径 Inch O.D.	管夹体 Clamp body					保险板 safety locking plate					长头螺栓 Stacking bolt				
					L1	L2	H	S	B	L1	L2	S	B1	B2	L1	L2	L3	G	SW
H1	OJH*G5-106	6			55	33	32	2	30	55	13	8	30	15	50	25	15	M10	14
	OJH*G5-108	8																	
	OJH*G5-109.5	9.5		3/8															
	OJH*G5-110	10	1/8																
	OJH*G5-112.7	12.7		1/2															
	OJH*G5-113.5	13.5	1/4																
	OJH*G5-114	14																	
	OJH*G5-115	15																	
	OJH*G5-116	16		5/8															
	OJH*G5-117.2	17.2	3/8																
	OJH*G5-118	18																	
H2	OJH*G5-218	18			70	45	48	2	30	70	26	8	30	15	65	40	15	M10	14
	OJH*G5-219	19		3/4															
	OJH*G5-220	20																	
	OJH*G5-221.3	21.3	1/2																
	OJH*G5-222	22		7/8															
	OJH*G5-225	25		1															
	OJH*G5-226.9	26.9	3/4																
	OJH*G5-228	28																	
	OJH*G5-230	30																	
H3	OJH*G5-330	30			85	60	60	2	30	85	40	8	30	15	75	50	15	M10	14
	OJH*G5-332	32		1 1/4															
	OJH*G5-33.7	33.7	1																
	OJH*G5-335	35																	
	OJH*G5-338	38		1 1/2															
	OJH*G5-340	40																	
	OJH*G5-342	42	1 1/4																
H4	OJH*G5-442	42	1 1/4		115	90	89	3	45	115	70	10	45	17	110	80	18	M12	17
	OJH*G5-444.5	44.5		1 3/4															
	OJH*G5-448.3	48.3	1 1/2																
	OJH*G5-450.8	50.8		2															
	OJH*G5-455	55																	
	OJH*G5-457	57		2 1/4															
	OJH*G5-460.3	60.3	2																
	OJH*G5-463.5	63.5		2 1/2															
	OJH*G5-465	65																	
	OJH*G5-470	70																	
H5	OJH*G5-570	70			150	122	120	3.5	60	150	97	10	60	22	144	110	24	M16	21
	OJH*G5-575	75																	
	OJH*G5-576.1	76.1	2 1/2	3															
	OJH*G5-580	80																	
	OJH*G5-582.5	82.5		3 1/4															
	OJH*G5-588.9	88.9	3																
H6	OJH*G5-688.9	88.9	3		205	168	167	4	80	205	130	15	80	28	200	150	30	M20	27
	OJH*G5-6100	100																	
	OJH*G5-6102	102	3 1/2																
	OJH*G5-6108	108		4 1/4															
	OJH*G5-6114	114	4																
	OJH*G5-6127	127		5															
	OJH*G5-6133	133		5 1/4															
H7	OJH*G5-7133	133		5 1/4	250	205	200	4	90	250	166	15	90	31	240	180	50	M24	30
	OJH*G5-7140	140	5																
	OJH*G5-7152	152		6															
	OJH*G5-7159	159		6 1/4															
	OJH*G5-7165	165		6 1/4															
	OJH*G5-7168	168	5																
H8	OJH*G5-8168	168	6		336	265	270	5	120	336	205	15	120	49	331	256	60	M30	45
	OJH*G5-8177.8	177.8		7															
	OJH*G5-8193.7	193.7		7 5/8															
	OJH*G5-8216	216		8 1/2															
	OJH*G5-8219	219	8																

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-2

OJH*G6 重型管夹 OJH*G6 Heavy pipe clamp

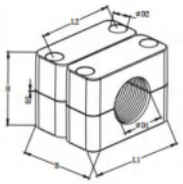
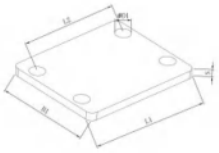
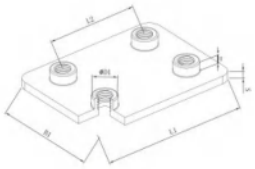
外六角螺栓 + 双联盖板 + 双联管夹体 + 双联焊接底板 Outer-hexagon socket screw + twin cover plate + twin clamp body +twin welded base plate


系列 series	订货号 order code	管外径 pipe O.D.D1	英寸内径 Inch I.D.	英寸外径 Inch O.D.	管夹体 Clamp body					盖板 cover plate					双联焊接底板 twin welded base plate						螺栓 bolt
					L1	L2	H	S	B	L1	L2	S	B	D1	L1	L2	B	S	H	D1	
H1	OJH*G6-106	6			55	33	32	2	60	55	33	8	30	11	74	33	60	8	8	18	M10×45
	OJH*G6-108	8																			
	OJH*G6-109.5	9.5		3/8																	
	OJH*G6-110	10	1/8																		
	OJH*G6-112.7	12.7		1/2																	
	OJH*G6-113.5	13.5	1/4																		
	OJH*G6-114	14																			
	OJH*G6-115	15																			
	OJH*G6-116	16		5/8																	
	OJH*G6-117.2	17.2	3/8																		
	OJH*G6-118	18																			
H2	OJH*G6-218	18			70	45	48	2	60	70	45	8	30	11	85	45	60	8	8	18	M10×60
	OJH*G6-219	19		3/4																	
	OJH*G6-220	20																			
	OJH*G6-221.3	21.3	1/2																		
	OJH*G6-222	22		7/8																	
	OJH*G6-225	25		1																	
	OJH*G6-226.9	26.9	3/4																		
	OJH*G6-228	28																			
	OJH*G6-230	30																			
H3	OJH*G6-330	30			85	60	60	2	60	85	60	8	30	11	100	60	60	8	8	18	M10×70
	OJH*G6-332	32		11/4																	
	OJH*G6-33.7	33.7	1																		
	OJH*G6-335	35																			
	OJH*G6-338	38		11/2																	
	OJH*G6-340	40																			
	OJH*G6-342	42	1¼																		
H4	OJH*G6-442	42	1¼		115	90	89	3	90	115	90	10	45	14	140	90	90	10	8	20	M12×100
	OJH*G6-444.5	44.5		13/4																	
	OJH*G6-448.3	48.3	1½																		
	OJH*G6-450.8	50.8		2																	
	OJH*G6-455	55																			
	OJH*G6-457	57		2¼																	
	OJH*G6-460.3	60.3	2																		
	OJH*G6-463.5	63.5		2½																	
	OJH*G6-465	65																			
	OJH*G6-470	70																			
H5	OJH*G6-570	70			150	122	120	3	120	150	122	10	60	18	180	122	120	10	12	24	M16×130
	OJH*G6-575	75																			
	OJH*G6-576.1	76.1	2½	3																	
	OJH*G6-580	80																			
	OJH*G6-582.5	82.5		3¼																	
	OJH*G6-588.9	88.9	3																		
H6	OJH*G6-688.9	88.9	3		205	168	167	4	160	205	168	15	80	22	225	168	160	15	18	30	M20×190
	OJH*G6-6100	100																			
	OJH*G6-6102	102	3½																		
	OJH*G6-6108	108		4¼																	
	OJH*G6-6114	114	4																		
	OJH*G6-6127	127		5																	
	OJH*G6-6133	133		5¼																	
H7	OJH*G6-7133	133		5¼	250	205	200	4	180	250	205	15	90	26	270	205	180	15	21	30	M24×220
	OJH*G6-7140	140	5																		
	OJH*G6-7152	152		6																	
	OJH*G6-7159	159		6¼																	
	OJH*G6-7165	165		6¼																	
	OJH*G6-7168	168	5																		
H8	OJH*G6-8168	168	6		336	265	270	5	240	336	265	25	120	35	340	265	240	25	21	35	M30×300
	OJHG6-8177.8	177.8		7																	
	OJHG6-8193.7	193.7		7⅝																	
	OJH*G6-8216	216		8½																	
	OJH*G6-8219	219	8																		
H9	OJH*G6-9219	219	8		470	395	410	8	320	470	395	30	160	26	520	395	320	30	38	40	M30×450
	OJH*G6-9273	273	10																		
	OJH*G6-9324	324	12																		
H10	OJH*G6-10356-10406	356-406	14-16		630	534	530	20	360	630	534	30	168	35	680	534	360	30	38	40	M30×560
H11	OJH*G6-11419-11508	419-508	18-20		788	670	660	40	460	788	670	40	230	40	850	670	460	40	40	50	M36×710

OJH*G7 重型管夹 OJH*G7 Heavy pipe clamp

内六角螺栓 + 双联盖板 + 双联管夹体 + 双联焊接底板 Hexagon socket screw + twin cover plate + twin clamp body +twin welded base plate

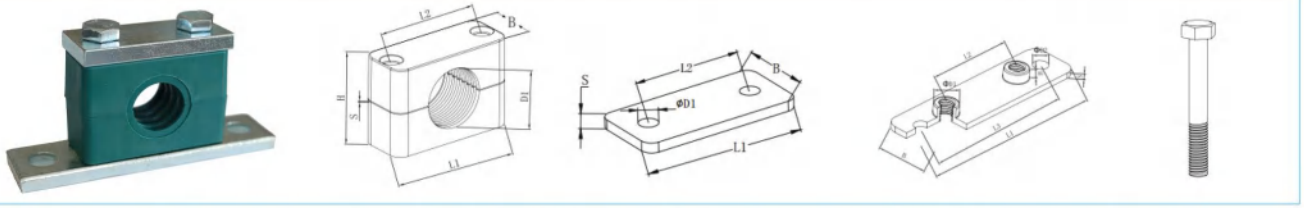






系列 series	订货号 order code	管外径 pipe O.D.D1	英寸内径 I.D.,inch	英寸外径 Inch O.D.	管夹体 Clamp body					盖板 cover plate					双联焊接底板 twin welded base plate						螺栓 bolt
					L1	L2	H	S	B	L1	L2	S	B	D1	L1	L2	B	S	H	D1	
H1	OJH*G7-106	6			55	33	32	2	60	55	33	8	30	11	74	33	60	8	8	18	M10×45
	OJH*G7-108	8																			
	OJH*G7-109.5	9.5		3/8																	
	OJH*G7-110	10	1/8																		
	OJH*G7-112.7	12.7		1/2																	
	OJH*G7-113.5	13.5	1/4																		
	OJH*G7-114	14																			
	OJH*G7-115	15																			
	OJH*G7-116	16		5/8																	
	OJH*G7-117.2	17.2	3/8																		
	OJH*G7-118	18																			
H2	OJH*G7-218	18			70	45	48	2	60	70	45	8	30	11	85	45	60	8	8	18	M10×60
	OJH*G7-219	19		3/4																	
	OJH*G7-220	20																			
	OJH*G7-221.3	21.3	1/2																		
	OJH*G7-222	22		7/8																	
	OJH*G7-225	25		1																	
	OJH*G7-226.9	26.9	3/4																		
	OJH*G7-228	28																			
	OJH*G7-230	30																			
H3	OJH*G7-330	30			85	60	60	2	60	85	60	8	30	11	100	60	60	8	8	18	M10×70
	OJH*G7-332	32		11/4																	
	OJH*G7-33.7	33.7	1																		
	OJH*G7-335	35																			
	OJH*G7-338	38		11/2																	
	OJH*G7-340	40																			
	OJH*G7-342	42	1¼																		
H4	OJH*G7-442	42	1¼		115	90	89	3	90	115	90	10	45	14	140	90	90	10	8	20	M12×100
	OJH*G7-444.5	44.5		1¾																	
	OJH*G7-448.3	48.3	1½																		
	OJH*G7-450.8	50.8		2																	
	OJH*G7-455	55																			
	OJH*G7-457	57		2¼																	
	OJH*G7-460.3	60.3	2																		
	OJH*G7-463.5	63.5		2½																	
	OJH*G7-465	65																			
	OJH*G7-470	70																			
H5	OJH*G7-570	70			150	122	120	3	120	150	122	10	60	18	180	122	120	10	12	24	M16×130
	OJH*G7-575	75																			
	OJH*G7-576.1	76.1	2½	3																	
	OJH*G7-580	80																			
	OJH*G7-582.5	82.5		3¼																	
	OJH*G7-588.9	88.9	3																		
H6	OJH*G7-688.9	88.9	3		205	168	167	4	160	205	168	15	80	22	225	168	160	15	18	30	M20×190
	OJH*G7-6100	100																			
	OJH*G7-6102	102	3½																		
	OJH*G7-6108	108		4¼																	
	OJH*G7-6114	114	4																		
	OJH*G7-6127	127		5																	
	OJH*G7-6133	133		5¼																	
H7	OJH*G7-7133	133		5¼	250	205	200	4	180	250	205	15	90	26	270	205	180	15	21	30	M24×220
	OJH*G7-7140	140	5																		
	OJH*G7-7152	152		6																	
	OJH*G7-7159	159		6¼																	
	OJH*G7-7165	165		6¼																	
	OJH*G7-7168	168	5																		
H8	OJH*G7-8168	168	6		336	265	270	5	240	336	265	25	120	35	340	265	240	25	21	35	M30×300
	OJHG7-8177.8	177.8		7																	
	OJHG7-8193.7	193.7		7⅝																	
	OJH*G7-8216	216		8½																	
	OJH*G7-8219	219	8																		

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-2

OJH*G8 重型管夹 OJH*G8 Heavy pipe clamp

外六角螺栓 + 盖板 + 管夹体 + 长焊接底板 Outer-hexagon socket screw + cover plate + clamp body +long welded base plate

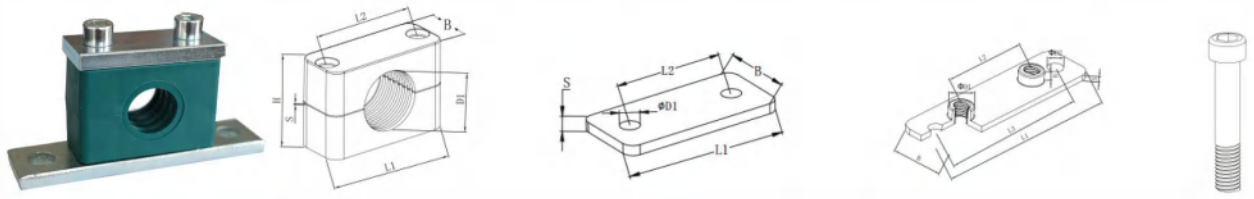


系列 series	订货号 order code	管外径 pipe O.D.D1	英寸内径 I.D.,inch	英寸外径 Inch O.D.	管夹体 Clamp body					盖板 cover plate					长焊接底板 Long welded base plate							螺栓 bolt
					L1	L2	H	S	B	L1	L2	S	B	D1	L1	L2	B	S	H	D1	D2	
H1	OJH*G8-106	6			55	33	32	2	30	55	33	8	30	11	113	33	30	8	8	18	13	M10×45
	OJH*G8-108	8																				
	OJH*G8-109.5	9.5		3/8																		
	OJH*G8-110	10	1/8																			
	OJH*G8-112.7	12.7		1/2																		
	OJH*G8-113.5	13.5	1/4																			
	OJH*G8-114	14																				
	OJH*G8-115	15																				
	OJH*G8-116	16		5/8																		
	OJH*G8-117.2	17.2	3/8																			
	OJH*G8-118	18																				
H2	OJH*G8-218	18			70	45	48	2	30	70	45	8	30	11	125	45	30	8	8	18	13	M10×60
	OJH*G8-219	19		3/4																		
	OJH*G8-220	20																				
	OJH*G8-221.3	21.3	1/2																			
	OJH*G8-222	22		7/8																		
	OJH*G8-225	25		1																		
	OJH*G8-226.9	26.9	3/4																			
	OJH*G8-228	28																				
	OJH*G8-230	30																				
H3	OJH*G8-330	30			85	60	60	2	30	85	60	8	30	11	140	60	30	8	8	18	13	M10×70
	OJH*G8-332	32		11/4																		
	OJH*G8-33.7	33.7	1																			
	OJH*G8-335	35																				
	OJH*G8-338	38		11/2																		
	OJH*G8-340	40																				
	OJH*G8-342	42	1¼																			
H4	OJH*G8-442	42	1¼		115	90	89	3	45	115	90	10	45	14	187	90	45	10	8	20	16	M12×100
	OJH*G8-444.5	44.5		1¾																		
	OJH*G8-448.3	48.3	1½																			
	OJH*G8-450.8	50.8		2																		
	OJH*G8-455	55																				
	OJH*G8-457	57		2¼																		
	OJH*G8-460.3	60.3	2																			
	OJH*G8-463.5	63.5		2½																		
	OJH*G8-465	65																				
	OJH*G8-470	70																				
H5	OJH*G8-570	70			150	122	120	3	60	150	122	10	60	18	238	122	60	10	12	24	21	M16×130
	OJH*G8-575	75																				
	OJH*G8-576.1	76.1	2½	3																		
	OJH*G8-580	80																				
	OJH*G8-582.5	82.5		3¼																		
	OJH*G8-588.9	88.9	3																			
H6	OJH*G8-688.9	88.9	3		205	168	167	4	80	205	168	15	80	22	309	168	80	15	18	30	26	M20×190
	OJH*G8-6100	100																				
	OJH*G8-6102	102	3½																			
	OJH*G8-6108	108		4¼																		
	OJH*G8-6114	114	4																			
	OJH*G8-6127	127		5																		
	OJH*G8-6133	133		5¼																		
H7	OJH*G8-7133	133		5¼	250	205	200	4	90	250	205	15	90	26	370	205	90	15	21	30	31	M24×220
	OJH*G8-7140	140	5																			
	OJH*G8-7152	152		6																		
	OJH*G8-7159	159		6¼																		
	OJH*G8-7165	165		6¼																		
	OJH*G8-7168	168	5																			
H8	OJH*G8-8168	168	6		336	265	270	5	120	336	265	25	120	35	440	265	120	25	21	35	31	M30×300
	OJHG8-8177.8	177.8		7																		
	OJHG8-8193.7	193.7		7⅝																		
	OJH*G8-8216	216		8½																		
	OJH*G8-8219	219	8																			
H9	OJH*G8-9219	219	8		470	395	410	8	160	470	395	30	160	26	590	395	160	30	38	40	31	M30×450
	OJH*G8-9273	273	10																			
	OJH*G8-9324	324	12																			

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-2

OJH*G9 重型管夹 OJH*G9 Heavy pipe clamp

内六角螺栓＋盖板（或不加盖板）＋管夹体＋长焊接底板 Hexagon socket screw +cover plate (or without cover plate)+clamp body +long welded base plate



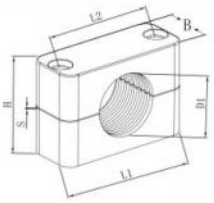
系列 series	订货号 order code	管外径 pipe O.D.D1	英寸内径 I.D.,inch	英寸外径 Inch O.D.	管夹体 Clamp body					盖板 cover plate					长焊接底板 long welded base plate							螺栓 bolt
					L1	L2	H	S	B	L1	L2	S	B	D1	L1	L2	B	S	H	D1	D2	
H1	OJH*G9-106	6			55	33	32	2	30	55	33	8	30	11	113	33	30	8	8	18	13	M10×45
	OJH*G9-108	8																				
	OJH*G9-109.5	9.5		3/8																		
	OJH*G9-110	10	1/8																			
	OJH*G9-112.7	12.7		1/2																		
	OJH*G9-113.5	13.5	1/4																			
	OJH*G9-114	14																				
	OJH*G9-115	15																				
	OJH*G9-116	16		5/8																		
	OJH*G9-117.2	17.2	3/8																			
	OJH*G9-118	18																				
H2	OJH*G9-218	18			70	45	48	2	30	70	45	8	30	11	125	45	30	3	8	18	13	M10×60
	OJH*G9-219	19		3/4																		
	OJH*G9-220	20																				
	OJH*G9-221.3	21.3	1/2																			
	OJH*G9-222	22		7/8																		
	OJH*G9-225	25		1																		
	OJH*G9-226.9	26.9	3/4																			
	OJH*G9-228	28																				
	OJH*G9-230	30																				
H3	OJH*G9-330	30			85	60	60	2	30	85	60	8	30	11	140	60	30	8	8	18	13	M10×70
	OJH*G9-332	32		11/4																		
	OJH*G9-33.7	33.7	1																			
	OJH*G9-335	35																				
	OJH*G9-338	38		11/2																		
	OJH*G9-340	40																				
	OJH*G9-342	42	1¼																			
H4	OJH*G9-442	42	1¼		115	90	89	3	45	115	90	10	45	14	187	90	45	10	8	20	16	M12×100
	OJH*G9-444.5	44.5		13/4																		
	OJH*G9-448.3	48.3	1½																			
	OJH*G9-450.8	50.8		2																		
	OJH*G9-455	55																				
	OJH*G9-457	57		21/4																		
	OJH*G9-460.3	60.3	2																			
	OJH*G9-463.5	63.5		21/2																		
	OJH*G9-465	65																				
	OJH*G9-470	70																				
H5	OJH*G9-570	70			150	122	120	3	60	150	122	10	60	18	238	122	60	10	12	24	21	M16×130
	OJH*G9-575	75																				
	OJH*G9-576.1	76.1	2½	3																		
	OJH*G9-580	80																				
	OJH*G9-582.5	82.5		31/4																		
	OJH*G9-588.9	88.9	3																			
H6	OJH*G9-688.9	88.9	3		205	168	167	4	80	205	168	15	80	22	309	168	80	15	18	30	26	M20×190
	OJH*G9-6100	100																				
	OJH*G9-6102	102	3½																			
	OJH*G9-6108	108		41/4																		
	OJH*G9-6114	114	4																			
	OJH*G9-6127	127		5																		
	OJH*G9-6133	133		51/4																		
H7	OJH*G9-7133	133		51/4	250	205	200	4	90	250	205	15	90	26	370	205	90	15	21	30	31	M24×220
	OJH*G9-7140	140	5																			
	OJH*G9-7152	152		6																		
	OJH*G9-7159	159		61/4																		
	OJH*G9-7165	165		61/4																		
	OJH*G9-7168	168	5																			
H8	OJH*G9-8168	168	6		336	265	270	5	120	336	265	25	120	35	440	265	120	25	21	35	31	M30×300
	OJHG9-8177.8	177.8		7																		
	OJHG9-8193.7	193.7		7⅝																		
	OJH*G9-8216	216		81/2																		
	OJH*G9-8219	219	8																			
H9	OJH*G9-9219	219	8		470	395	410	8	160	470	395	30	160	26	590	395	160	30	38	40	31	M30×450
	OJH*G9-9273	273	10																			
	OJH*G9-9324	324	12																			

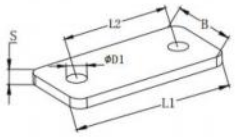
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-2

OJH*G16 重型管夹 OJH*G16 Heavy pipe clamp

外六角螺栓 + 盖板 + 管夹体 Outer-hexagon socket screw +cover plate +clamp body









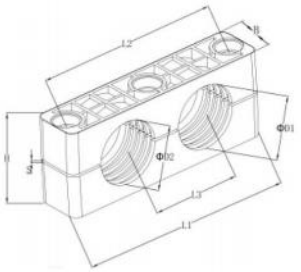
系列 series	订货号 order code	管外径 pipe O.D.D1	英寸内径 I.D.,inch	英寸外径 Inch O.D.	管夹体 Clamp body					盖板 cover plate					螺栓 bolt
					L1	L2	H	S	B	L1	L2	S	B	D1	
H1	OJH*G16-106	6			55	33	32	2	30	55	33	8	30	11	M10×45
	OJH*G16-108	8													
	OJH*G16-109.5	9.5		3/8											
	OJH*G16-110	10	1/8												
	OJH*G16-112.7	12.7		1/2											
	OJH*G16-113.5	13.5	1/4												
	OJH*G16-114	14													
	OJH*G16-115	15													
	OJH*G16-116	16		5/8											
	OJH*G16-117.2	17.2	3/8												
	OJH*G16-118	18													
H2	OJH*G16-218	18			70	45	48	2	30	70	45	8	30	11	M10×60
	OJH*G16-219	19		3/4											
	OJH*G16-220	20													
	OJH*G16-221.3	21.3	1/2												
	OJH*G16-222	22		7/8											
	OJH*G16-225	25		1											
	OJH*G16-226.9	26.9	3/4												
	OJH*G16-228	28													
	OJH*G16-230	30													
H3	OJH*G16-330	30			85	60	60	2	30	85	60	8	30	11	M10×70
	OJH*G16-332	32		11/4											
	OJH*G16-33.7	33.7	1												
	OJH*G16-335	35													
	OJH*G16-338	38		11/2											
	OJH*G16-340	40													
	OJH*G16-342	42	1¼												
H4	OJH*G16-442	42	1¼		115	90	89	3	45	115	90	10	45	14	M12×100
	OJH*G16-444.5	44.5		1¾											
	OJH*G16-448.3	48.3	1½												
	OJH*G16-450.8	50.8		2											
	OJH*G16-455	55													
	OJH*G16-457	57		2¼											
	OJH*G16-460.3	60.3	2												
	OJH*G16-463.5	63.5		2½											
	OJH*G16-465	65													
	OJH*G16-470	70													
H5	OJH*G16-570	70			150	122	120	3.5	60	150	122	10	60	18	M16×130
	OJH*G16-575	75													
	OJH*G16-576.1	76.1	2½	3											
	OJH*G16-580	80													
	OJH*G16-582.5	82.5		3¼											
	OJH*G16-588.9	88.9	3												
H6	OJH*G16-688.9	88.9	3		205	168	167	4	80	205	168	15	80	22	M20×190
	OJH*G16-6100	100													
	OJH*G16-6102	102	3½												
	OJH*G16-6108	108		4¼											
	OJH*G16-6114	114	4												
	OJH*G16-6127	127		5											
	OJH*G16-6133	133		5¼											
H7	OJH*G16-7133	133		5¼	250	205	200	4	90	250	205	15	90	26	M24×220
	OJH*G16-7140	140	5												
	OJH*G16-7152	152		6											
	OJH*G16-7159	159		6¼											
	OJH*G16-7165	165		6¼											
	OJH*G16-7168	168	5												
H8	OJH*G16-8168	168	6		336	265	270	5	120	336	265	25	120	35	M30×300
	OJHG16-8177.8	177.8		7											
	OJHG16-8193.7	193.7		7⅝											
	OJH*G16-8216	216		8½											
	OJH*G16-8219	219	8												
H9	OJH*G16-9219	219	8		470	395	410	8	160	470	395	30	160	26	M30×450
	OJH*G16-9273	273	10												
	OJH*G16-9324	324	12												

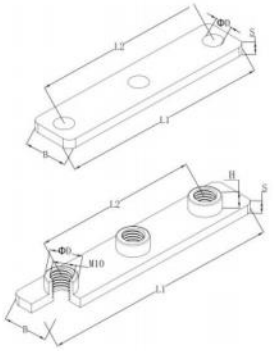
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-2

OJH*G12 双联重型管夹 OJH*G12 Twin heavy pipe clamp

外（内）六角螺栓 + 盖板 + 管夹体 + 焊接底板 Outer-(hexagon) socket screw +cover plate +clamp body +welded base plate







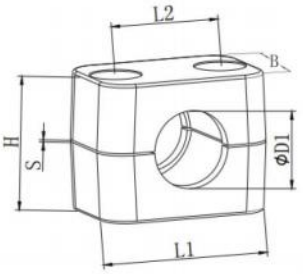
系列 size	订货号 order code	管外径 D1/D2 pipe O.D.D1/D2	管夹体 Clamp body						焊接底板 welded base plate						盖板 cover plate					螺栓 bolt
			L1	L2	L3	H	S	B	L1	L2	B	S	H	D	L1	L2	B	S	ΦD	
H1	OJH*G12-106/106	106/106	87	66	33	32	2	30	100	66	30	8	8	18	87	66	30	8	12	M10×45
	OJH*G12-108/108	108/108																		
	OJH*G12-110/110	110/110																		
	OJH*G12-112/112	112/112																		
	OJH*G12-114/114	114/114																		
	OJH*G12-116/116	116/116																		
	OJH*G12-118/118	118/118																		
H2	OJH*G12-119/119	219/219	115	90	45	48	2	30	130	90	30	8	8	18	115	90	30	8	11	M10×60
	OJH*G12-220/220	220/220																		
	OJH*G12-221.3/221.4	221.3/221.4																		
	OJH*G12-225.4/225.4	225.4/225.4																		
	OJH*G12-225.4/225.4	225.4/225.4																		
H3	OJH*G12-332/332	332/332	144	120	60	60	2	30	160	120	30	8	8	18	144	120	30	8	11	M10×70
	OJH*G12-333.7/333.7	333.7/333.7																		
	OJH*G12-338/338	338/338																		
	OJH*G12-440/440	440/440																		
	OJH*G12-442/442	442/442																		

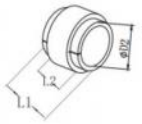
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-2

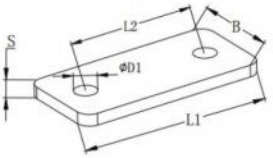
OJH*G30 重型防震管夹 OJH*G30 Heavy anti-vibration pipe clamp

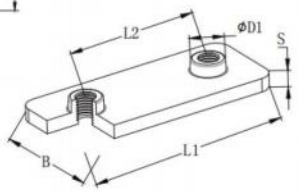
外六角螺栓 + 盖板 + 管夹体 + 防震圈 + 焊接底板 Outer-hexagon socket screw +cover plate +clamp body +shockproof ring +welded base plate









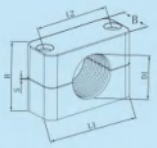


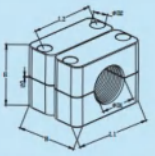


系列 series	订货号 order code	管外径 pipe O.D.D1	英寸内径 I.D.,inch	英寸外径 Inch O.D.	管夹体 Clamp body					盖板 cover plate					焊接底板 welded base plate						防震圈 Shockproof ring			螺栓 bolt
					L1	L2	H	S	B	L1	L2	S	B	D1	L1	L2	B	S	H	D	L1	L2	D0	
H1	OJH*G30-106	6			70	45	48	2	30	70	45	8	30	11	85	45	30	3	8	18	30	16	Φ6-Φ18	M10×60
	OJH*G30-108	8																						
	OJH*G30-109.5	9.5		3/8																				
	OJH*G30-110	10	1/8																					
	OJH*G30-112.7	12.7		1/2																				
	OJH*G30-113.5	13.5	1/4																					
	OJH*G30-114	14																						
	OJH*G30-115	15																						
	OJH*G30-116	16		5/8																				
	OJH*G30-117.2	17.2	3/8																					
	OJH*G30-118	18																						
H2	OJH*G30-218	18			85	60	60	2	30	85	60	8	30	11	100	60	30	8	8	18	30	16	Φ18-Φ30	M10×70
	OJH*G30-219	19		3/4																				
	OJH*G30-220	20																						
	OJH*G30-221.3	21.3	1/2																					
	OJH*G30-222	22		7/8																				
	OJH*G30-225	25		1																				
	OJH*G30-226.9	26.9	3/4																					
	OJH*G30-228	28																						
	OJH*G30-230	30																						
H3	OJH*G30-330	30			115	90	89	3	45	115	90	10	45	14	140	90	45	10	10	20	45	25	Φ30-Φ57	M12×100
	OJH*G30-332	32		11/4																				
	OJH*G30-33.7	33.7	1																					
	OJH*G30-335	35																						
	OJH*G30-338	38		11/2																				
	OJH*G30-340	40																						
	OJH*G30-342	42	11/4																					
H4	OJH*G30-442	42	11/4		150	122	120	3	60	150	122	12	60	18	180	122	60	10	12	24	60	30	Φ60-Φ76	M16×130
	OJH*G30-444.5	44.5		13/4																				
	OJH*G30-448.3	48.3	11/2																					
	OJH*G30-450.8	50.8		2																				
	OJH*G30-455	55																						
	OJH*G30-457	57		21/4																				
	OJH*G30-460.3	60.3	2																					
	OJH*G30-463.5	63.5		21/2																				
	OJH*G30-465	65																						
	OJH*G30-470	70																						
H5	OJH*G30-570	70			205	168	167	4	80	205	168	15	80	22	225	168	80	15	18	30	80	40	Φ80-Φ90	M20×190
	OJH*G30-575	75																						
	OJH*G30-576.1	76.1	21/2	3																				
	OJH*G30-580	80																						
	OJH*G30-582.5	82.5		31/4																				
	OJH*G30-588.9	88.9	3																					

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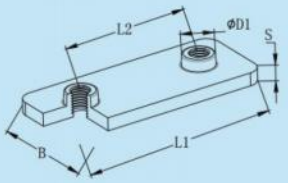
订货代号
OJHPG- 重型塑料管夹内孔凹槽型
Heavy series, polypropylene grooved internal hole
OJHPS- 重型塑料管夹内孔光滑
Heavy series, polypropylene smooth internal hole
OJHNG- 重型尼龙管夹内孔凹槽型
Heavy series, polyamide 6, grooved internal hole
OJHNS- 重型尼龙管夹内孔光滑
Heavy series, polyamide 6,smooth internal hole
OJHAG- 重型铝管夹内孔凹槽型
Heavy series, Aluminum, grooved internal hole
（根据要求，请调换“订货代号”中的标准缩写“OJHPG”部分，请把其中“P”或“N”改为“A”即为铝管夹）
(As required, exchange standard abbreviation "OJHPG" in column of "order code" Change "P" and "N" into "A" it is Aluminium clamps)

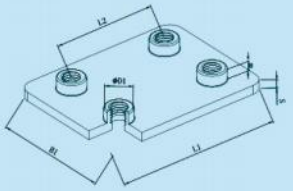


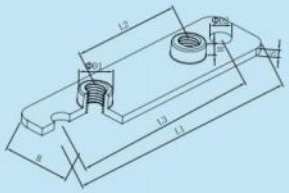


尺寸系列 Clamp size	外径 mmO.D.	英寸内径 inch O.D.	英寸外径 inch O.D.	OJHPG 型管夹 OJHPG Clamp		OJHPGD 型双联管夹 OJHPGD Twin pipe clamp	
				订货代号 Order code	尺寸 Size L1 H L2 B S	订货代号 Order code	尺寸 size L1 H L2 B S
1	6			OJHPG-106	55 32 33 30 2	OJHPGD-106	55 30 33 60 2
	8		5/16	OJHPG-108		OJHPGD-108	
	10	G1/8		OJHPG-110		OJHPGD-110	
	12			OJHPG-112		OJHPGD-112	
	12.7			OJHPG-112.7		OJHPGD-112.7	
	13.5	G1/4		OJHPG-113.5		OJHPGD-113.5	
	14			OJHPG-114		OJHPGD-114	
	15			OJHPG-115		OJHPGD-115	
	16		5/8	OJHPG-116		OJHPGD-116	
	17.2	G3/8		OJHPG-117.2		OJHPGD-117.2	
	18			OJHPG-118		OJHPGD-118	
2	18			OJHPG-218	70 48 45 30 2	OJHPGD-218	70 48 45 60 2
	19			OJHPG-219		OJHPGD-219	
	20			OJHPG-220		OJHPGD-220	
	21.3	G1/2		OJHPG-221.3		OJHPGD-221.3	
	22			OJHPG-222		OJHPGD-222	
	23			OJHPG-223		OJHPGD-223	
	25		1	OJHPG-225		OJHPGD-225	
	26.9	G3/4		OJHPG-226.9		OJHPGD-226.9	
	28			OJHPG-228		OJHPGD-228	
	30			OJHPG-230		OJHPGD-230	
3	30			OJHPG-330	85 60 60 30 2	OJHPGD-330	85 60 60 60 2
	32			OJHPG-332		OJHPGD-332	
	33.7	G1	1"/4	OJHPG-333.7		OJHPGD-333.7	
	35			OJHPG-335		OJHPGD-335	
	38			OJHPG-338		OJHPGD-338	
	40		1"/2	OJHPG-340		OJHPGD-340	
	42	G1"/4		OJHPG-342		OJHPGD-342	
4	38			OJHPG-438	115 90 90 45 3	OJHPGD-438	115 90 90 90 3
	40		1"/2	OJHPG-440		OJHPGD-440	
	42	G1"/4		OJHPG-442		OJHPGD-442	
	45			OJHPG-445		OJHPGD-445	
	48.3	G1"/2		OJHPG-448.3		OJHPGD-448.3	
	50			OJHPG-450		OJHPGD-450	
	51		2	OJHPG-451		OJHPGD-451	
	52			OJHPG-452		OJHPGD-452	
	55			OJHPG-455		OJHPGD-455	
	57		2"/4	OJHPG-457		OJHPGD-457	
	60.3	G2		OJHPG-460.3		OJHPGD-460.3	
	63		2"/2	OJHPG-463		OJHPGD-463	
	65			OJHPG-465		OJHPGD-465	
	70			OJHPG-470		OJHPGD-470	
5	70			OJHPG-570	152 120 122 60 3	OJHPGD-570	152 120 122 120 3
	73			OJHPG-573		OJHPGD-573	
	75			OJHPG-575		OJHPGD-575	
	76.1	G2"/2	3	OJHPG-576.1		OJHPGD-576.1	
	80		3"/4	OJHPG-580		OJHPGD-580	
	82.5		3"/2	OJHPG-582.5		OJHPGD-582.5	
	88.9	G3		OJHPG-588.9		OJHPGD-588.9	
	90			OJHPG-590		OJHPGD-590	
6	90			OJHPG-690	205 170 168 80 4	OJHPGD-690	205 10 168 160 4
	97			OJHPG-697		OJHPGD-697	
	100			OJHPG-6100		OJHPGD-6100	
	101.6	G3"/2	4	OJHPG-6101.6		OJHPGD-6101.6	
	108		4"/4	OJHPG-6108		OJHPGD-6108	
	114.3	G4	4"/2	OJHPG-6114.3		OJHPGD-6114.3	
	127			OJHPG-6127		OJHPGD-6127	
7	127		5	OJHPG-7127	250 200 205 90 4	OJHPGD-7127	250 200 205 180 4
	133		5"/4	OJHPG-7133		OJHPGD-7133	
	140	G5	5"/2	OJHPG-7140		OJHPGD-7140	
	150			OJHPG-7150		OJHPGD-7150	
	152.4	G5"/2	6	OJHPG-7152.4		OJHPGD-7152.4	
	159		6"/4	OJHPG-7159		OJHPGD-7159	
	165.1		6"/2	OJHPG-7165.1		OJHPGD-7165.1	
	168.3	G6	6"/8	OJHPG-7368.3		OJHPGD-7368.3	
8	1168.3		6"/8	OJHPG-8168.3	320 270 265 120 5	OJHPGD-8168.3	320 270 265 240 5
	117.8		7	OJHPG-8177.8		OJHPGD-8177.8	
	193.7		7"/8	OJHPG-8193.7		OJHPGD-8193.7	
	203			OJHPG-8203		OJHPGD-8203	
	219.1	G8	8"/8	OJHPG-8219.1		OJHPGD-8219.1	
	220			OJHPG-8220		OJHPGD-8220	
9	219.1	G8	8"/8	OJHPG-9219.1	470 410 395 162 8	OJHPGD-9219.1	470 410 395 324 8
	244.5			OJHPG-9244.5		OJHPGD-9244.5	
	273	G10		OJHPG-9237		OJHPGD-9237	
	323.9	G12		OJHPG-9323.9		OJHPGD-9323.9	

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-2

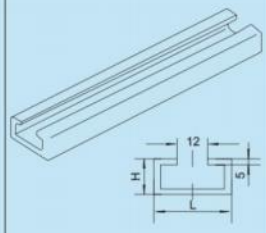


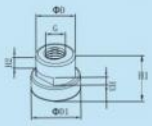


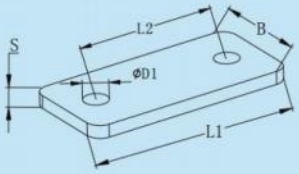


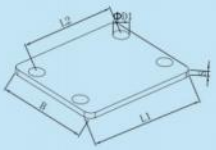
尺寸系列 Clamp size	焊接底板 Welded base plate						双联焊接底板 Twin welded base plate						焊接或螺栓安装底板 Install base plate by welding or bolt							
	订货代号 Order code	尺寸 Size					订货代号 Order code	尺寸 Size					订货代号 Order code	尺寸 Size						
		L2	B	L1	s	m		L2	B	L1	s	m		L2	B	L1	s	L3	ΦD2	m	H
1	OJH-A1	33	30	73	8	M10	OJHD-A1	33	60	73	8	M10	OJH-B1	33	113	30	8	85	11	M10	8
2	OJH-A2	45	30	85	8	M10	OJHD-A2	45	60	85	8	M10	OJH-B2	45	125	30	8	97	11	M10	8
3	OJH-A3	60	30	100	8	M10	OJHD-A3	60	60	100	8	M10	OJH-B3	60	140	30	8	112	11	M10	8
4	OJH-A4	90	45	140	10	M12	OJHD-A4	90	90	140	10	M12	OJH-B4	90	190	45	10	160	14	M12	8
5	OJH-A5	122	60	180	10	M16	OJHD-A5	122	123	180	10	M16	OJH-B5	122	240	60	10	205	18	M16	12
6	OJH-A6	168	80	255	15	M20	OJHD-A6	168	166	225	15	M20	OJH-B6	168	310	80	15	270	22	M20	18
7	OJH-A7	205	90	270	15	M24	OJHD-A7	205	187	270	15	M24	OJH-B7	205	370	90	15	320	26	M24	21
8	OJH-A8	265	120	340	25	M30	OJHD-A8	265	249	340	25	M30	OJH-B8	265	450	120	25	390	33	M30	21
9	OJH-A9	395	162	520	30	M30	OJHD-A9	395	329	520	30	M30	OJH-B9	395	590	162	30	530	33	M30	38
10	OJH-A10	534	182	680	30	M30	OJHD-A10	534	364	680	30	M30	OJH-B10	534	750	182	30	690	33	M30	38

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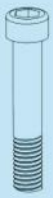
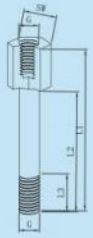
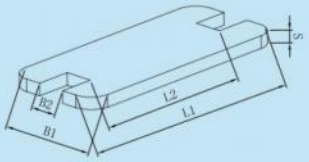






尺寸系列 Clamp size	安装导轨 Mounting rail		导轨螺母 Rail nut		盖板 Cover plate		双联盖板 Twin cover plate	
	订货代号 Order code	尺寸 Size	订货代号 Order code	尺寸 Size	订货代号 Order code	尺寸 Size	订货代号 Order code	尺寸 Size
		L H		H1 H2 H3 D D1 G		L1 L2 B S ΦD1		L1 L2 B S ΦD1
1	OJH-E	40 22	OJH-F1	21 6 7 18 24 M10	OJH-G1	55 33 30 8 11	OJHD-G1	55 33 60 8 11
2					OJH-G2	70 45 30 8 11	OJHD-G2	70 45 60 8 11
3					OJH-G3	85 60 30 8 11	OJHD-G3	85 60 60 8 11
4			OJH-F4	21 6 7 18 24 M12	OJH-G4	115 90 45 10 14	OJHD-G4	115 90 90 10 14
5					OJH-G5	152 122 60 10 18	OJHD-G5	152 122 123 10 18
6					OJH-G6	205 168 80 15 22	OJHD-G6	205 168 166 15 22
7					OJH-G7	250 205 90 15 26	OJHD-G7	250 205 187 15 26
8					OJH-G8	320 265 120 25 33	OJHD-G8	320 265 249 25 33
9					OJH-G9	470 395 162 30 33	OJHD-G9	470 395 329 30 33
10					OJH-G10	630 534 182 30 33	OJHD-G10	630 534 368 30 33

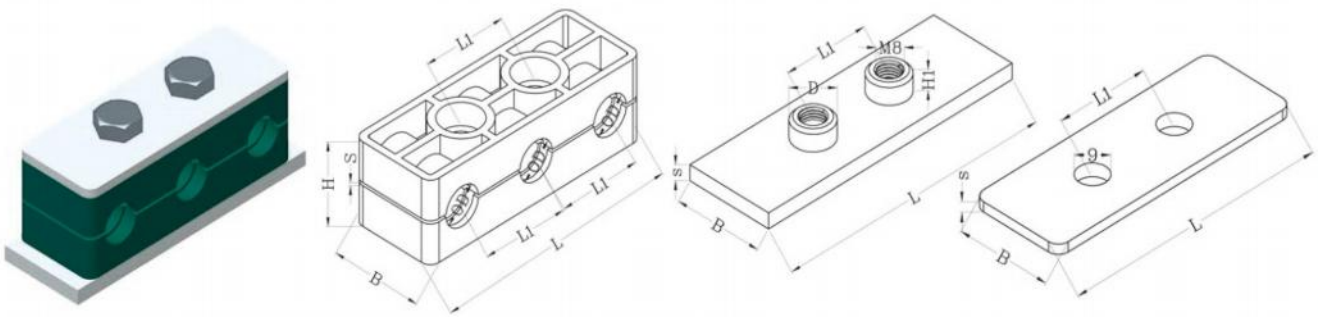
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015-2

						
尺寸系列 Clamp size	六角头螺栓 Hexagon head bolt (GB5782-86)dxl	内六角螺钉 Socket head cap screw (GB70-85)dxl	叠加螺栓 Overlapping bolts		防松盖板 Anti-loose cover plate	
			订货代号 Order code	尺寸 Size	订货代号 Order code	尺寸 Size
				L2 L1 G SW		L1 B1 S L2 B2
1	M10×45	M10×45	OJH-H1	25 51 M10 15	OJH-L1	55 30 8 10 15.5
2	M10×60	M10×60	OJH-H2	40 66 M10 15	OJH-L2	70 30 8 22 15.5
3	M10×70	M10×70	OJH-H3	52 78 M10 15	OJH-L3	85 30 8 37 15.5
4	M12×100	M12×100	OJH-H4	85 112 M12 17	OJH-L4	115 45 10 63 17.5
5	M16×130	M16×130	OJH-H5	110 146 M16 21	OJH-L5	152 60 10 89 21.5
6	M20×190	M20×190	OJH-H6	153 206 M20 27	OJH-L6	205 80 15 125 27.5
7	M24×220	M24×220	OJH-H7	185 245 M24 30	OJH-L7	205 90 15 151 30.5
8	M30×300	M30×300	OJH-H8	250 330 M30 36	OJH-L8	320 120 25 205 36.5

OJL*A 塑料轻型三管夹 OJL*A Polypropylene light three-pipe clamp

本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。轻型系列管夹适用于中压、低压（PN≤8MPa）管道固定。

This product is used as the fixed pipeline clamp in the mechanical hydraulic systems like metallurgy, petroleum, chemical industry, automobile, shipping, and electricity which use oil, water and gas as media. Light series clamp is applicable for the fixation of MP and LP pipelines (PN≤8MPa).



说明：三个管夹直径尺寸（OD）可不同，在 Φ6-Φ16 的尺寸范围内任意互换。

例如：OJL*A-6×10×12

Note: The O.D. of three-pipe clamp can be different, which can be exchanged freely within the size range Φ6-Φ16.

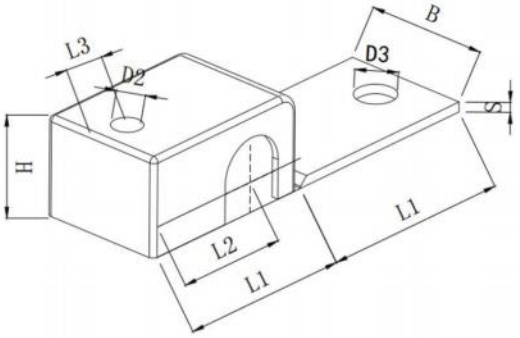
e.g.: OJL*A-6×10×12

管外径 pipe O.D.D1	管夹体 Clamp body						盖板 Cover plate				底板 Base plate						螺栓 Bolt
	L	L1	L2	H	S	B	L	L1	B	S	L	L1	B	S	ΦD	H	
OJH *A-3×6	87	67	20	31	1m	30	87	67	30	3	87	67	30	3	12	6	M6×35
OJH *A-3×8																	
OJH*A-3×10																	
OJH*A-3×12																	
OJH*A-3×14																	
OJH*A-3×16																	

OJB*1 小型管夹 OJB*1 Small pipe clamp

压缩空气管路、船舶、车辆、机械制造、电缆、软管、测量和控制设备机床等使用。
It can be used for compressed air pipeline, ships, vehicles, machine manufacturing, cables, hoses, measuring and control equipment and machine tools, etc.



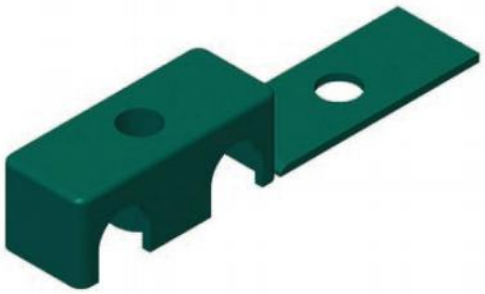


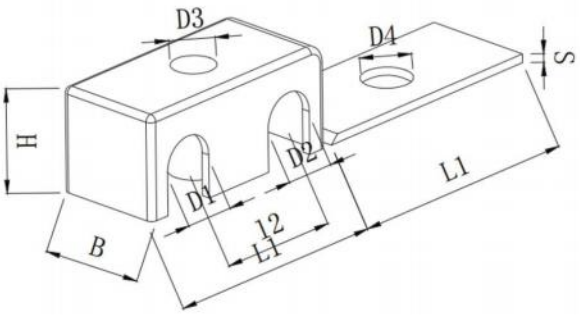
系列 series	订货号 order code	管外径 pipe O.D.D1	英寸内径 I.D.,inch	英寸外径 Inch O.D.	L1	L2	L3	B	H	S	D2	D3
1	OJB*1-106	06			22	9	7	12	10	2	7	7
	OJB*1-106.4	06.4		1/4								
	OJB*1-108	08										
2	OJB*1-209.5	09.5		3/8	27	11	7	16	15	2	7	7
	OJB*1-210	10	1/8									
	OJB*1-212	12										
3	OJB*1-312.7	12.7		1/2	34	15	7	20	22	2	7	7
	OJB*1-313.5	13.5	1/4									
	OJB*1-314	14										
	OJB*1-315	15										
	OJB*1-316	16		5/8								
	OJB*1-317.2	17.2	3/8									
	OJB*1-318	18										
4	OJB*1-419	19		3/4	42	19	4	20	30	2	7	7
	OJB*1-420	20										
	OJB*1-421.3	21.3	1/2									
	OJB*1-422	22		1								
	OJB*1-425	25										

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015

OJB*2 小型管夹 OJB*2Small pipe clamp

压缩空气管路、船舶、车辆、机械制造、电缆、软管、测量和控制设备机床等使用。
It can be used for compressed air pipeline, ships, vehicles, machine manufacturing, cables, hoses, measuring and control equipment and machine tools, etc.



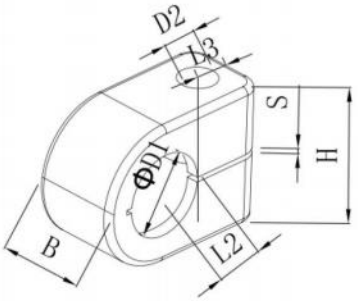


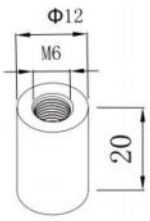
系列 series	订货号 order code	管外径 pipe O.D.D1	英寸内径 I.D.,inch	英寸外径 Inch O.D.	L1	L2	B	H	S	D3	D4
1	OJB*2-106	06			22	9	12	10	2	7	7
	OJB*2-106.4	06.4		1/4							
	OJB*2-108	08									
2	OJB*2-209.5	09.5		3/8	27	11	16	15	2	7	7
	OJB*2-210	10	1/8								
	OJB*2-212	12									
3	OJB*2-312.7	12.7		1/2							
	OJB*2-313.5	13.5	1/4		34	15	20	22	2	7	7
	OJB*2-314	14									
	OJB*2-315	15									
	OJB*2-316	16		5/8							
	OJB*2-317.2	17.2	3/8								
	OJB*2-318	18									
4	OJB*2-419	19		3/4	42	19	20	30	2	7	7
	OJB*2-420	20									
	OJB*2-421.3	21.3	1/2								
	OJB*2-422	22		1							
	OJB*2-425	25									

OJB*3 小型单孔管夹 OJB*3 Small single-hole pipe clamp

压缩空气管路、船舶、车辆、机械制造、电缆、软管、测量和控制设备机床等使用。
It can be used for compressed air pipeline, ships, vehicles, machine manufacturing, cables, hoses, measuring and control equipment and machine tools, etc.





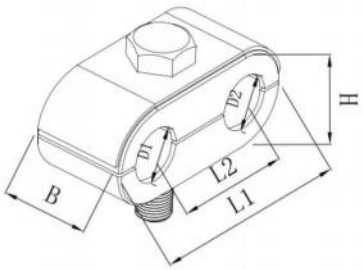


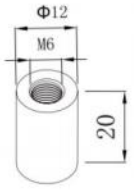
系列 series	订货号 order code	管外径 pipe O.D.D1	英寸内径 I.D.,inch	英寸外径 Inch O.D.	L1	L2	L3	B	H	D2
1	OJB*3-106	06			22	9	7	14.5	13.5	7
	OJB*3-106.4	06.4		1/4						
	OJB*3-108	08								
2	OJB*3-208	08		3/8	27	11	7	14.5	18.5	7
	OJB*3-209.5	09.5								
	OJB*3-210	10	1/8							
	OJB*3-212	12		1/2						
	OJB*3-212.7	12.7								
3	OJB*3-310	10	1/8		33	15	7	14.5	23.5	7
	OJB*3-312	12								
	OJB*3-312.7	12.7		1/2						
	OJB*3-313.5	13.5	1/4							
	OJB*3-314	14								
	OJB*3-315	15								
	OJB*3-316	16		5/8						
4	OJB*3-414	14			40	19	7	14.5	30.5	7
	OJB*3-415	15								
	OJB*3-416	16		5/8						
	OJB*3-417.2-417.2	17.2								
	OJB*3-418	18	3/8							
	OJB*3-419	19		3/4						
	OJB*3-420	20								
	OJB*3-421.3-421.3	21.3								
	OJB*3-422	22	1/2	1						

OJB*4 小型双孔管夹 OJB*4 Double single-hole pipe clamp

压缩空气管路、船舶、车辆、机械制造、电缆、软管、测量和控制设备机床等使用。
It can be used for compressed air pipeline, ships, vehicles, machine manufacturing, cables, hoses, measuring and control equipment and machine tools, etc.







系列 series	订货号 order code	管外径 pipe O.D.D1	英寸内径 I.D.,inch	英寸外径 Inch O.D.	L1	L2	B	H
1	OJB*4-106	06			32	18	14.5	13.5
	OJB*4-106.4/106.4	06.4		1/4				
	OJB*4-108	08						
2	OJB*4-208	08		3/8	41	22	14.5	18.5
	OJB*4-209.5	09.5						
	OJB*4-210	10	1/8					
	OJB*4-212	12		1/2				
	OJB*4-212.7	12.7						
3	OJB*4-310	10	1/8		54	30	14.5	23.5
	OJB*4-312	12						
	OJB*4-312.7	12.7		1/2				
	OJB*4-313.5	13.5	1/4					
	OJB*4-314	14						
	OJB*4-315	15						
	OJB*4-316	16		5/8				
4	OJB*4-414	14			70	38	14.5	30.5
	OJB*4-415	15						
	OJB*4-416	16		5/8				
	OJB*4-417.2/417.2	17.2						
	OJB*4-418	18	3/8					
	OJB*4-419	19		3/4				
	OJB*4-420	20						
	OJB*4-421.3/421.3	21.3						
	OJB*4-422	22	1/2	1				

执行标准 JB/ZQ 4008–2006 符合德标（ACC.to german standard):DIN3015

OJGJ×1*-** 单管夹 OJGJ×1*-**single pipe Clamp

简介：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。

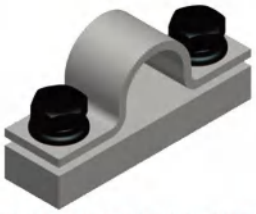
Brief introduction: This product is used as the fixed steel shockproof pipe clamp for the pipeline with high temperature and pressure, strong vibration in the mechanical hydraulic systems like metallurgy, petroleum, chemical industry, automobile, shipping, and electricity which use oil, water and gas as media.

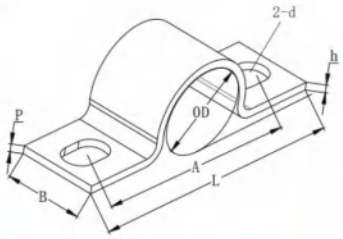
OJGJ	1	*	**
欧杰管夹 Ou jie clamps	型号结构 Model& Structure	材质 Materials	管径 pipe Diameter

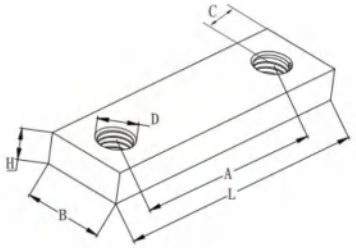
※ 组成：管夹体、底板和螺栓组成
※Components:clamp body,base plate and bolt
※ 管夹体材质 Clamp body material
OJGJ×1C-** 表示均为碳钢不带底板单管夹
OJGJ×1C-** stands for carbon steel single-pipe clamp without base plate
OJGJ×1C-**A（B）表示均为碳钢带底板单管夹
OJGJ×1C-**A (B) stands for carbon steel single-pipe clamp with base plate
OJGJ×1B-** 表示均为不锈钢不带底板单管夹
OJGJ×1B-** stands for stainless steel single-pipe clamp without base plate
OJGJ×1B-**A（B）表示均为不锈钢带底板单管夹
OJGJ×1B-**A (B) stands for stainless steel single-pipe clamp with base plate

执行国家标准为 National standard：管夹 JB/ZQ4492-97
执行国家标准为 National standard：底板 JB/ZQ4499-97

※ 订货示例：管外径为 Φ16 订货示例
※ Order model: Take pipe O.D. Φ16 as an example for ordering.
碳钢单管夹 OJGJ×1C-16(不带底板)
Carbon steel single-pipe clamp OJGJ×1C-16 (without base plate)
碳钢单管夹 OJGJ×1C-16A(B)(带底板)
Carbon steel single-pipe clamp OJGJ×1C-16A(B) (with base plate)
不锈钢单管夹 OJGJ×1B-16(不带底板)
Stainless steel single-pipe clamp OJGJ×1B-16 (without base plate)
不锈钢单管夹 OJGJ×1B-16A(B)(带底板)
Stainless steel single-pipe clamp OJGJ×1B-16A(B) (with base plate)







说明 Note:1、管夹表面处理为镀锌，可根据客户要求选用其他表面处理方法。
1、The surface treatment of clamp is galvanizing, other surface treatment methods are available as per the customer's requirements.
2、本公司可根据客户要求（设计）生产或使用其他材料和管径。
2、Other materials and pipe diameters can be manufactured or used as per the customer's requirements (design).

订货代号 Φ Order code	OD	P	h	A	L	B	d	底板 Plate	L	B	H	A	C	D
OJGJ×1-6	6	2	2	25	40	15	7	底板 Plate	40	15	8	25	7.5	M6
OJGJ×1-8	8	2	2	28	43	15	7	底板 Plate	43	15	8	28	7.5	M6
OJGJ×1-10	10	2	2	30	45	15	7	底板 Plate	45	15	8	30	7.5	M6
OJGJ×1-12	12	2	2	32	47	15	7	底板 Plate	47	15	8	32	7.5	M6
OJGJ×1-14	14	2	2	35	50	15	7	底板 Plate	50	15	8	35	7.5	M6
OJGJ×1-16	16	2	2	38	53	15	7	底板 Plate	53	15	8	38	7.5	M6
OJGJ×1-18	18	2	2	40	55	15	7	底板 Plate	55	15	8	40	7.5	M6
OJGJ×1-22	22	2	2	45	60	15	7	底板 Plate	60	15	8	45	7.5	M6
OJGJ×1-24	24	2	2	48	63	15	7	底板 Plate	63	15	8	48	7.5	M6
OJGJ×1-28	28	2	2	50	65	15	7	底板 Plate	65	15	8	50	7.5	M6
OJGJ×1-34	34	3	5	65	85	20	9	底板 Plate	85	20	14	65	10	M8
OJGJ×1-42	42	3	5	70	90	20	9	底板 Plate	90	20	14	70	10	M8
OJGJ×1-48	48	3	5	80	100	20	9	底板 Plate	100	20	14	80	10	M8
OJGJ×1-60	60	3	5	90	110	20	9	底板 Plate	110	20	14	90	10	M8
OJGJ×1-76	76	4	5	110	135	25	9	底板 Plate	135	25	14	110	10	M8
OJGJ×1-89	89	4	5	125	150	25	9	底板 Plate	150	25	14	125	10	M8

执行标准 JB/ZQ 4008–2006 符合德标（ACC.to german standard):DIN3015

OJGJ×2*-** 双管夹 OJGJ×2*-**Twin pipe

简介：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道槽管夹。

Brief introduction: This product is used as the fixed steel shockproof pipe clamp for the pipeline with high temperature and pressure, strong vibration in the mechanical hydraulic systems like metallurgy, petroleum, chemical industry, automobile, shipping, and electricity which use oil, water and gas as media.

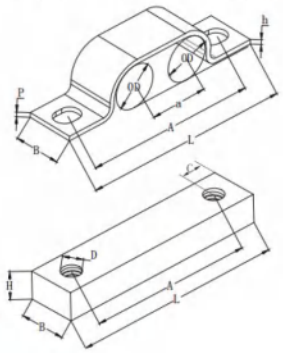
OJGJ	2	*	**
欧杰管夹 Ou jie clamps	型号结构 Model& Structure	材质 Materials	管径 pipe Diameter

※ 组成：管夹体、底板和螺栓组成
※Components:clamp body,base plate and bolt
※ 管夹体材质 Clamp body material
OJGJ×2C-** 表示均为碳钢不带底板单管夹
OJGJ×2C-** stands for carbon steel single-pipe clamp without base plate
OJGJ×2C-**A（B）表示均为碳钢带底板单管夹
OJGJ×2C-**A (B) stands for carbon steel single-pipe clamp with base plate
OJGJ×2B-** 表示均为不锈钢不带底板单管夹
OJGJ×2B-** stands for stainless steel single-pipe clamp without base plate
OJGJ×2B-**A（B）表示均为不锈钢带底板单管夹
OJGJ×2B-**A (B) stands for stainless steel single-pipe clamp with base plate



执行国家标准为 National standard：管夹 JB/ZQ4494-97
执行国家标准为 National standard：底板 JB/ZQ4500-97

※ 订货示例：管外径为 Φ16 订货示例
※ Order model: Take pipe O.D. Φ16 as an example for ordering.
碳钢单管夹 OJGJ×2C-16(不带底板)
Carbon steel single-pipe clamp OJGJ×2C-16 (without base plate)
碳钢单管夹 OJGJ×2C-16A(B)(带底板)
Carbon steel single-pipe clamp OJGJ×2C-16A(B) (with base plate)
不锈钢单管夹 OJGJ×1B-16(不带底板)
Stainless steel single-pipe clamp OJGJ×2B-16 (without base plate)
不锈钢单管夹 OJGJ×1B-16A(B)(带底板)
Stainless steel single-pipe clamp OJGJ×2B-16A(B) (with base plate)



说明 Note:1、管夹表面处理为镀锌，可根据客户要求选用其他表面处理方法。
1、The surface treatment of clamp is galvanizing, other surface treatment methods are available as per the customer's requirements.
2、本公司可根据客户要求（设计）生产或使用其他材料和管径。
2、Other materials and pipe diameters can be manufactured or used as per the customer's requirements (design).

订货代号 Φ Order code	OD	P	h	A	L	a	B	d	底板 Plate	L	B	H	L1	C	D
OJGJ×2-6	6	2	2	35	50	10	15	7	底板 Plate	50	15	8	35	7.5	M6
OJGJ×2-8	8	2	2	40	55	12	15	7	底板 Plate	55	15	8	40	7.5	M6
OJGJ×2-10	10	2	2	44	59	14	15	7	底板 Plate	59	15	8	44	7.5	M6
OJGJ×2-12	12	2	2	48	63	16	15	7	底板 Plate	63	15	8	48	7.5	M6
OJGJ×2-14	14	2	2	54	69	18	15	7	底板 Plate	69	15	8	54	7.5	M6
OJGJ×2-16	16	2	2	58	73	20	15	7	底板 Plate	73	15	8	58	7.5	M6
OJGJ×2-18	18	2	2	62	77	22	15	7	底板 Plate	77	15	8	62	7.5	M6
OJGJ×2-22	22	2	2	72	87	26	15	7	底板 Plate	87	15	8	72	7.5	M6
OJGJ×2-24	24	2	2	76	91	28	15	7	底板 Plate	91	15	8	76	7.5	M6
OJGJ×2-28	28	2	2	82	97	32	15	7	底板 Plate	97	15	8	82	7.5	M6
OJGJ×2-34	34	3	5	104	124	38	20	9	底板 Plate	124	20	14	104	10	M8
OJGJ×2-42	42	3	5	116	136	46	20	9	底板 Plate	136	20	14	116	10	M8
OJGJ×2-48	48	3	5	134	156	54	20	9	底板 Plate	156	20	14	134	10	M8
OJGJ×2-60	60	3	5	155	175	65	20	9	底板 Plate	175	20	14	155	10	M8

执行标准 JB/ZQ 4008–2006 符合德标（ACC.to german standard):DIN3015

OJGJ×3*-** 三管夹 OJGJ×3*-**Three-pipe clamp

简介：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。

Brief introduction: This product is used as the fixed steel shockproof pipe clamp for the pipeline with high temperature and pressure, strong vibration in the mechanical hydraulic systems like metallurgy, petroleum, chemical industry, automobile, shipping, and electricity which use oil, water and gas as media.

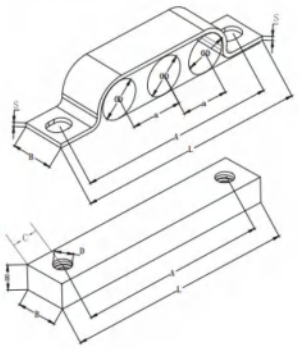
OJGJ	3	*	**
欧杰管夹 Ou jie clamps	型号结构 Model& Structure	材质 Materials	管径 pipe Diameter

※ 组成：管夹体、底板和螺栓组成
※Components:clamp body,base plate and bolt
※ 管夹体材质 Clamp body material
OJGJ×3C-** 表示均为碳钢不带底板三管夹
OJGJ×3C-** stands for carbon steel three-pipe clamp without base plate
OJGJ×3C-**A（B）表示均为碳钢带底板三管夹
OJGJ×3C-**A (B) stands for carbon steel three-pipe clamp with base plate
OJGJ×3B-** 表示均为不锈钢不带底板三管夹
OJGJ×3B-** stands for stainless steel three-pipe clamp without base plate
OJGJ×3B-**A（B）表示均为不锈钢带底板三管夹
OJGJ×3B-**A (B) stands for stainless steel three-pipe clamp with base plate



执行国家标准为 National standard：管夹 JB/ZQ4495-97
执行国家标准为 National standard：底板 JB/ZQ4502-97

※ 订货示例：管外径为 Φ16 订货示例
※ Order model: Take pipe O.D. Φ16 as an example for ordering.
碳钢三管夹 OJGJ×3C-16(不带底板)
Carbon steel triple pipe clamp OJGJ×3C-16(without base plate)
碳钢三管夹 OJGJ×3C-36A(B)(带底板)
Carbon steel three-pipe clamp OJ GJ×3C-16A(B) (with base plate)
不锈钢三管夹 OJ GJ×3B-16(不带底板)
Stainless steel three-pipe clamp OJ GJ×3B-16 (without base plate)
不锈钢三管夹 OJGJ×3B-16A(B)(带底板)
Stainless steel three-pipe clamp OJ GJ×3B-16A(B) (with base plate)



说明 Note:1、管夹表面处理为镀锌，可根据客户要求选用其他表面处理方法。
1、The surface treatment of clamp is galvanizing, other surface treatment methods are available as per the customer's requirements.
2、本公司可根据客户要求（设计）生产或使用其他材料和管径。
2、Other materials and pipe diameters can be manufactured or used as per the customer's requirements (design).

订货代号 Φ Order code	OD	A	L	a	S	底板 Plate	L	B	H	A	C	D
OJGJ×3-6	6	45	50	10	2	底板 Plate	60	15	8	45	7.5	M6
OJGJ×3-8	8	52	67	12	2	底板 Plate	67	15	8	52	7.5	M6
OJGJ×3-10	10	58	73	14	2	底板 Plate	73	15	8	58	7.5	M6
OJGJ×3-12	12	64	79	16	2	底板 Plate	79	15	8	64	7.5	M6
OJGJ×3-14	14	72	87	18	2	底板 Plate	87	15	8	72	7.5	M6
OJGJ×3-16	16	78	93	20	2	底板 Plate	93	15	8	78	7.5	M6
OJGJ×3-18	18	84	99	22	2	底板 Plate	99	15	8	84	7.5	M6
OJGJ×3-22	22	98	113	26	2	底板 Plate	113	15	8	98	7.5	M6
OJGJ×3-24	24	104	119	28	2	底板 Plate	119	15	8	104	7.5	M6
OJGJ×3-28	28	114	129	32	2	底板 Plate	129	15	8	114	7.5	M6

OJGJ×4*-** 四管夹 OJGJ×4*-** Four-pipe clamp

简介：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。

Brief introduction: This product is used as the fixed steel shockproof pipe clamp for the pipeline with high temperature and pressure, strong vibration in the mechanical hydraulic systems like metallurgy, petroleum, chemical industry, automobile, shipping, and electricity which use oil, water and gas as media.

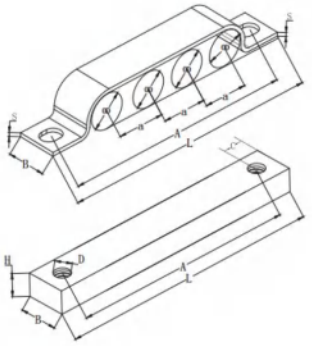
OJGJ	4	*	**
欧杰管夹 Ou jie clamps	型号结构 Model& Structure	材质 Materials	管径 pipe Diameter

※ 组成：管夹体、底板和螺栓组成
※Components:clamp body,base plate and bolt
※ 管夹体材质 Clamp body material
OJGJ×4C-** 表示均为碳钢不带底板四管夹
OJGJ×4C-** stands for carbon steel four-pipe clamp without base plate
OJGJ×4C-**A（B）表示均为碳钢带底板四管夹
OJGJ×4C-**A (B) stands for carbon steel four-pipe clamp with base plate
OJGJ×4B-** 表示均为不锈钢不带底板四管夹
OJGJ×4B-** stands for stainless steel four-pipe clamp without base plate
OJGJ×4B-**A（B）表示均为不锈钢带底板四管夹
OJGJ×4B-**A (B) stands for stainless steel four-pipe clamp with base plate



执行国家标准为 National standard：管夹 JB/ZQ4496-97
执行国家标准为 National standard：底板 JB/ZQ4503-97

※ 订货示例：管外径为 Φ16 订货示例
※ Order sample:Order sample of Φ16 pipes
碳钢三管夹 OJGJ×4C-16(不带底板)
Carbon steel quad pipe clamp OJGJ×4C-16(without base plate)
碳钢三管夹 OJGJ×4C-16A(B)(带底板)
Carbon steel quad pipe clamp OJGJ×4C-16A(B)(with base plate)
不锈钢三管夹 OJGJ×4B-16(不带底板)
stainless steel quad pipe clamp OJGJ×4B-16(without base plate)
不锈钢三管夹 OJGJ×4B-16A(B)(带底板)
stainless steel quad pipe clamp OJGJ×4B-16A(B)(with base plate)



说明 Note:1、管夹表面处理为镀锌，可根据客户要求选用其他表面处理方法。
1、The surface treatment of clamp is galvanizing, other surface treatment methods are available as per the customer's requirements.
2、本公司可根据客户要求（设计）生产或使用其他材料和管径。
2、Other materials and pipe diameters can be manufactured or used as per the customer's requirements (design).

订货代号 Φ Order code	OD	A	L	a	S	底板 Plate	L	B	H	A	C	D
OJGJ×4-6	6	45	50	10		底板 Plate	70	15	8	55	7.5	M6
OJGJ×4-8	8	52	67	12		底板 Plate	79	15	8	64	7.5	M6
OJGJ×4-10	10	58	73	14		底板 Plate	87	15	8	72	7.5	M6
OJGJ×4-12	12	64	79	16		底板 Plate	95	15	8	80	7.5	M6
OJGJ×4-14	14	72	87	18		底板 Plate	105	15	8	90	7.5	M6
OJGJ×4-16	16	78	93	20		底板 Plate	113	15	8	98	7.5	M6
OJGJ×4-18	18	84	99	22		底板 Plate	121	15	8	106	7.5	M6
OJGJ×4-22	22	98	113	26		底板 Plate	139	15	8	124	7.5	M6
OJGJ×4-24	24	104	119	28		底板 Plate	147	15	8	134	7.5	M6
OJGJ×4-28	28	114	129	32		底板 Plate	161	15	8	146	7.5	M6

执行标准 JB/ZQ 4008–2006 符合德标（ACC.to german standard):DIN3015

OJGJE3*-** 单面管夹 OJGJE3*-** Single-side pipe clamp

简介：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。

Brief introduction: This product is used as the fixed steel shockproof pipe clamp for the pipeline with high temperature and pressure, strong vibration in the mechanical hydraulic systems like metallurgy, petroleum, chemical industry, automobile, shipping, and electricity which use oil, water and gas as media.

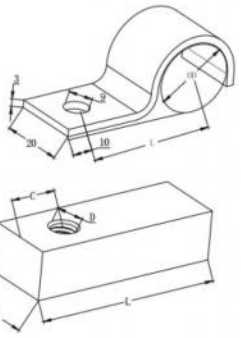
OJGJ	E3	*	**
欧杰管夹 Ou jie clamps	型号结构 Model& Structure	材质 Materials	管径 pipe Diameter

执行国家标准为 National standard：管夹 JB/ZQ4497-97
执行国家标准为 National standard：底板 JB/ZQ4504-97

※ 组成：管夹体、底板和螺栓组成
※Components:clamp body,base plate and bolt
※ 管夹体材质 Clamp body material
OJGJE2C-** 表示均为碳钢不带底板单管夹
OJGJE2C-**One side pipe clamp without base plate made of carbon steel
OJGJE2C-**A（B）表示均为碳钢带底板单管夹
OJGJE2C-**A（B）One side pipe clamp with base plate made of carbon steel
OJGJE2B-** 表示均为不锈钢不带底板单管夹
OJGJE2B-**One side pipe clamp without base plate made of stainless steel
OJGJE2B-**A（B）表示均为不锈钢带底板单管夹
OJGJE2B-**A（B）One side pipe clamp with base plate made of stainless steel

※ 订货示例：管外径为 Φ16 订货示例
※ Order sample:Order sample of Φ16 pipes
碳钢三管夹 OJGJE2C-16(不带底板)
Carbon steel One side pipe clamp OJGJ×1C-16(without base plate)
碳钢三管夹 OJGJE2C-16A(B)(带底板)
Carbon steel One side pipe clamp OJGJ×1C-16A(B)(with base plate)
不锈钢三管夹 OJGJE2B-16(不带底板)
stainless steel One side pipe clamp OJGJ×1B-16(without base plate)
不锈钢三管夹 OJGJE2B-16A(B)(带底板)
stainless steel One side pipe clamp OJGJ×1B-16A(B)(with base plate)



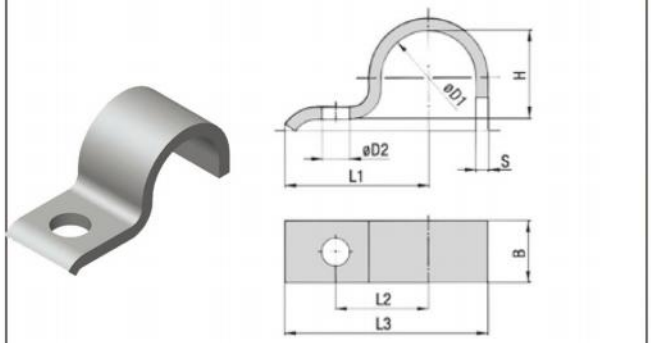


说明 Note:1、管夹表面处理为镀锌，可根据客户要求选用其他表面处理方法。
1、The surface treatment of clamp is galvanizing, other surface treatment methods are available as per the customer's requirements.
2、本公司可根据客户要求（设计）生产或使用其他材料和管径。
2、Other materials and pipe diameters can be manufactured or used as per the customer's requirements (design).

订货代号 Φ Order code	OD	L	底板 Plate	L	B	H	C	D
OJGJE×3-6	6	21	底板 Plate	40	20	20	15	M8
OJGJE×3-8	8	21	底板 Plate	40	20	20	15	M8
OJGJE×3-10	10	25	底板 Plate	45	20	20	15	M8
OJGJE×3-12	12	25	底板 Plate	45	20	20	15	M8
OJGJE×3-14	14	28	底板 Plate	50	20	20	15	M8
OJGJE×3-16	16	28	底板 Plate	50	20	20	15	M8
OJGJE×3-18	18	30	底板 Plate	55	20	20	15	M8
OJGJE×3-22	22	32	底板 Plate	60	20	20	15	M8
OJGJE×3-24	24	32	底板 Plate	60	20	20	15	M8
OJGJE×3-28	28	35	底板 Plate	65	20	20	15	M8

拉紧式加厚管夹 Clamp–on thickened pipe clip

按照DIN 1592



规格 ØD1	夹紧范围	L1	L2	L3	H	D2	B	S
7	5.5 – 7	22	14	27.5	5	6.6	16	2
9	7 – 9	27	18	33.5	6		20	
13	9.5 – 13	40	25	49.5	9	11	25	3
15.5	13 – 15.5	41	26	52	12			
19	15.5 – 19	43	28	55.5	15			
23	20 – 23	51	35	67	19	14	30	5
26	23 – 26	52	36	70	22			
28.5	26 – 28.5	53	37	73	24			
31	28.5 – 31	55	39	75.5	27			
36	33 – 36	57	41	81	32	14	40	5
39	36 – 39	59	43	83.5	34			
43	39 – 43	68	48	94.5	38	18		
46	43 – 46	70	50	98	41			
49	46 – 49	73	53	105.5	44	18	40	8
52*	49 – 52	76	56	110	47			
58	53 – 58	78	58	115	52			
61	58 – 61	80	60	118.5	57			

*与DIN 1592相似

订货标记

DIN 1592-★★★

规格ØD1

材料和表面处理

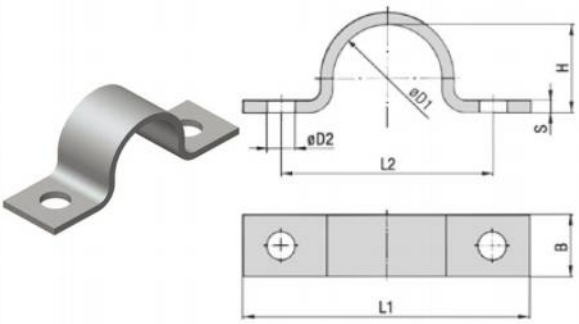
规格 7–49 **W3** St37号钢，镀锌（Fe/Zn8C）

规格52–61 **W1** St37号钢，无表面处理

（镀锌请垂询）

若有要求可用其它材料和管径

按照DIN 1593



规格 ØD1	夹紧范围	L1	L2	H	D2	B	S
7	5.5 – 7	44	28	5	6.6	16	2
9	7 – 9	48	32	6	6.6	20	2
13	9.5 – 13	52	36	9			
15.5	13 – 15.5	56	40	12			
19	15.5 – 19	60	44	15			
23	20 – 23	82	56	19	11	25	3
26	23 – 26	84	58	22			
28.5	26 – 28.5	90	64	24			
31	28.5 – 31			27			
36	33 – 36	106	80	32	11	30	5
39	36 – 39	110	84	34			
43	39 – 43	120	88	38	14		
46	43 – 46	122	90	41			
49	46 – 49			44			
58	53 – 58	142	110	52	14	40	5
61	58 – 61			57			
71	67 – 71	152	120	66			
77	73 – 77	176	136	72	18		
81	77 – 81	184	144	76			
91	86 – 91	198	158	85	18	40	8
103	99 – 103	214	174	98			
109	105 – 109	220	180	104			
115	110 – 115	226	186	109			

订货标记

DIN 1593-★★★

规格ØD1

材料和表面处理

规格 7–77 **W3** St37号钢，镀锌（Fe/Zn8C）

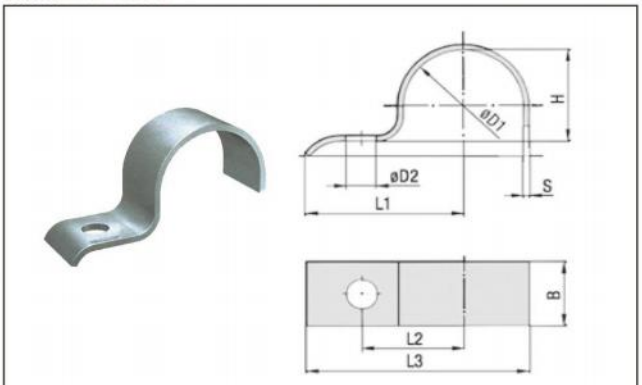
规格81–115 **W1** St37号钢，无表面处理

（镀锌请垂询）

若有要求可用其它材料和管径

拉紧式薄型管夹 Clamp–on thin wall tube

按照DIN 1596



规格 ØD1	夹紧范围	L1	L2	L3	H	D2	B	S
7	5.5 – 7	26	14	31.5	5	6.6	16	2
9	7 – 9	28	16	34.5	6			
13	9.5 – 13	30	18	38.5	9	6.6	20	2
15.5	13 – 15.5	32	20	41.75	12			
19	15.5 – 19	34	22	45.5	15			
23	20 – 23	43	28	57.5	19	9	25	3
26	23 – 26	44	29	60	22			
28.5	26 – 28.5	47	32	64.25	24			
31	28.5 – 31			65.5	27			
33*	31 – 33	56	36	75.5	29			
36	33 – 36	57	40	78	32	11	30	3
39	36 – 39	59	42	81.5	34			
43	39 – 43	61	44	85.5	38			
46	43 – 46	62	45	88	41			
49	46 – 49	67	48	95.5	44	14	40	4
52*	49 – 52	72	53	102	47			
58	53 – 58	74	55	107	52			
61	58 – 61	77	58	111.5	56			

*与DIN 1596相似

订货标记

DIN 1596-★★★

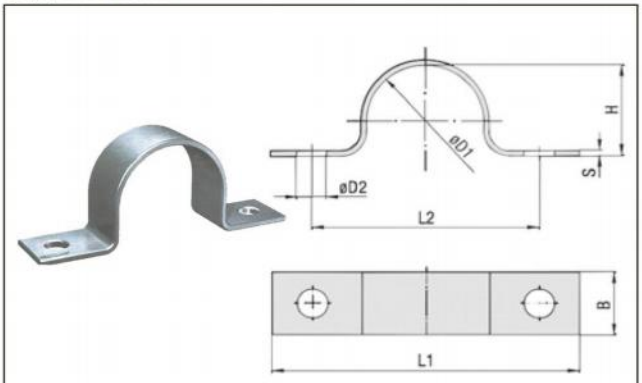
规格ØD1

材料和表面处理

规格7–61 **W3** St37号钢，镀锌（Fe/Zn8C）

若有要求可用其它材料和管径

按照DIN 1597



规格 ØD1	夹紧范围	L1	L2	H	D2	B	S
7	5.5 – 7	44	28	5	5.5	16	1.5
9	7 – 9	48	32	6			
13	9.5 – 13	52	36	9			
15.5	13 – 15.5	56	40	12			
19	15.5 – 19	60	44	15			
23	20 – 23	76	56	19	6.6	20	2
26	23 – 26	78	58	22			
28.5	26 – 28.5	84	64	24			
31	28.5 – 31			27			
33*	31 – 33	92	72	29			
36	33 – 36	104	80	32	9	25	3
39	36 – 39	108	84	34			
43	39 – 43	112	88	38			
46	43 – 46	114	90	41			
49	46 – 49	118	90	44	11	30	3
52*	49 – 52	134	106	47			
58	53 – 58	138	110	52			
61	58 – 61			56			

*与DIN 1597相似

订货标记

DIN 1597-★★★

规格ØD1

材料和表面处理

规格7–61 **W3** St37号钢，镀锌（Fe/Zn8C）

若有要求可用其它材料和管径

执行标准 JB/ZQ 4008–2006 符合德标（ACC.to german standard):DIN3015

OJGJF1-** 双螺栓扁钢管夹 OJGJF1-** Flat steel pipe clamp with stud

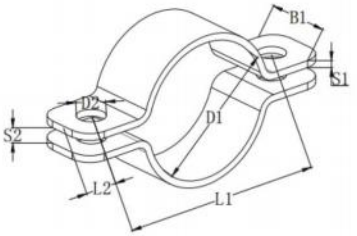
简介：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。
Brief Introduction:This type of products is anti-vibration grooved steel pipe clamps applicable for fixing pipes having oil,water and gas as media of mechanical hydraulic systems in fields like metallurgy,petroleum,chemical industry,automobile,shipping and electricity.

OJGJ	F1	*	**
欧杰管夹 Ou jie clamps	型号结构 Model& Structure	材质 Materials	管径 pipe Diameter

※ 组成：管夹体、底板和螺栓组成
※ Components:clamp body,base plate and bolt
※ 管夹体材质 Clamp body material
OJGJF1-** 表示均为碳钢双螺栓扁钢管夹
OJGJF1-** stands for flat steel pipe clamp with carbon steel stud
※ 订货示例：管外径为 Φ168 订货示例
※ Order model: Take pipe O.D. Φ168 as an example for ordering.
双螺栓扁钢管夹 OJGJF1-168
Flat steel pipe clamp with stud OJGJF1-168

执行国家标准为 National standard：JB/ZQ4511-97(A 型)
执行德国标准为 National standard：DIN 3567(A 型)





说明 Note:1、管夹表面处理为镀锌，可根据客户要求选用其他表面处理方法。
1、The surface treatment of clamp is galvanizing, other surface treatment methods are available as per the customer's requirements.
2、本公司可根据客户要求（设计）生产或使用其他材料和管径。
2、Other materials and pipe diameters can be manufactured or used as per the customer's requirements (design).

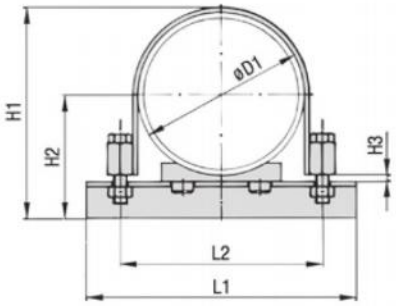
系列 series	公称宽度 Nominal width		L1	L2	S1	S2	D2	B1	外六角螺栓螺母 Outer-hexagon socket screw and nut
	mm	管英寸							
20	15		57	15	5		12	30	M10×30 M10
22	15		59						
25	20		62						
27	20	3/4	66						
30	25		68						
34	25	1	72						
38	32		76						
43	32	11/4	82						
45	40		84						
49	40	11/2	88						
57	50		104	18	6	9	14	40	M12×35 M10
61	50	2	108						
77	65	21-2	122						
89	80	3	136						
108	100		172						
115	100	4	178	24	8	11	18	50	M16×45 M16
133	125		196						
140	125		204						
159	150		222						
169	150		232						
194	175		258						
216	200		280						
220	200		284						
267	250		342	30	8	14	23	60	M20×50 M20
273	250		348						
318	300		392						
324	300		398						
368	350		444						
407	400		498	36	10	18	27	70	M24×60 M24
419	400		510						
521	500		614						

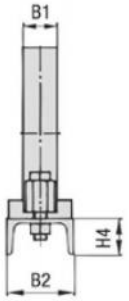
执行国家标准为：JB/ZQ4493-97(2) 执行德国标准为：FB/RUK

OJGJF4*-**扁钢管夹 OJGJF4-**Flat steel pipe clamp

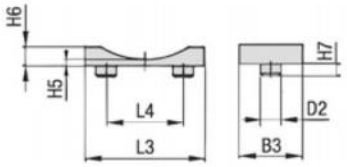
带塑料垫块（RUK）和U形槽钢（仅用作固定点上的管夹）







RUK
塑料垫块
规格为DN40的垫块尺寸L4转90°



DN	管径 ØD1 mm	英寸	扁钢箍FB L1	L2	H1	H2	H3	B1 扁钢	U形槽钢 B2xH4	塑料垫块RUK L3	L4	B3	D2	H5	H6	H7	附件 外六方螺栓
40	48.3	1 1/2	100	76	95	67				24	25	35	8		8	5	
50	57		115	85	103	71.5	5	20 x 3	DIN1026 50 x 38	38	25	50	10	5	10	6	M10 x 40
	60.3	2		88	106	73.2											
65	76.1	2 1/2	132	104	122	81											
80	88.9	3	160	122	146	97.5											
100	108		170	140	165	107		40x4		75	40	70	15		17		M12 x 55
	114.3	4	180	147	171	110											
125	133		210	165	190	119.5											
	139.7	5		172	197	123											
150	159		265	201	220	132.5											
	168.3	6	275	211	230	137		40x6									M16 x 75
175	193.7		305	236	255	150	8		DIN1026 80 x 45	140	90	75	25	8	26	10	
200	216		320	260	277	161											
	219.1	8		261	280	162.5											
250	267		380	325	328	186.5		40x8									M20 x 80
	273	10	385	330	334	189.5											
300	318		440	375	384	212				220	150		30		32		
	323.9	12	450	382	390	215											
350	355.6	14	480	420	421	236											
	368		490	430	434	242											
400	406.4	16	550	470	472	261	12	60x8	DIN1026 100 x 50	220	150	75	30	8	32	10	M24 x 100
	419			482	485	267.5											
	457	18	585	520	523	286.5											
500	508	20	630	570	574	312											
	521		640	585	587	319											

- 订货示例：管外径为Ø168
  碳钢U型扁钢管夹 GJF4-168（不带垫块）；
  碳钢U型扁钢管夹 GJF4-168A（带垫块）

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015

OJGJU1*-**U 型管夹 OJGJU1*-**U-type pipe clamp

简介：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。
Brief introduction: This product is used as the fixed steel shockproof pipe clamp for the pipeline with high temperature and pressure, strong vibration in the mechanical hydraulic systems like metallurgy, petroleum, chemical industry, automobile, shipping, and electricity which use oil, water and gas as media.

OJGJ	U1	*	**
欧杰管夹 Ou jie clamps	型号结构 Model& Structure	材质 Materials	管径 pipe Diameter

※ 组成：管夹体、长垫块和螺母组成
※Components:clamp body,long washer and nut
※ 管夹体材质 Clamp body material
OJGJU1C-** 表示均为碳钢 U 型管夹
OJGJU1C-** stands for carbon steel U-type pipe clamp
OJGJU1B-**A（B）表示均为不锈钢 U 型管夹
OJGJU1B-**A (B) stands for stainless steel U-type pipe clamp

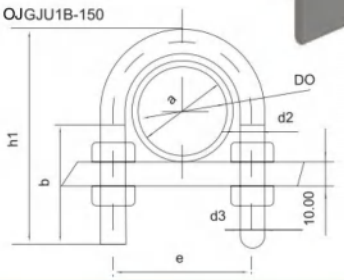
说明 Note:1、管夹表面处理为镀锌，可根据客户要求选用其他表面处理方法。
1、The surface treatment of clamp is galvanizing, other surface treatment methods are available as per the customer's requirements.
2、本公司可根据客户要求（设计）生产或使用其他材料和管径。
2、Other materials and pipe diameters can be manufactured or used as per the customer's requirements (design).

执行国家标准为 National standard：JB/ZQ4519-97
执行德国标准为 National standard：FB/RUL

※ 订货示例：Order model
※ 150(管外径 Φ159-168.3) 订货示例
碳钢 U 型管夹 OJGJU1C-150
Carbon steel U-type pipe clamp OJGJU1B-150
不锈钢 U 型管夹 OJGJU1B-150
Stainless steel U-type pipe clamp OJGJU1B-150







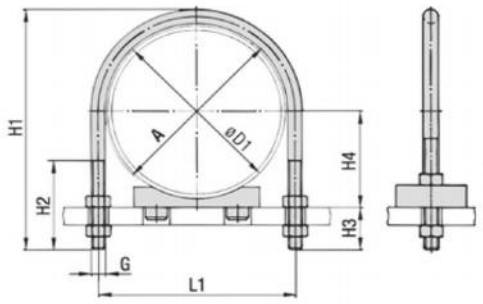
订货代号	DO	a	b≥	d2	d3	e	h1≥
OJ GJUI20C	25/26.9	30	40	10	M10	40	70
OJ GJUI25C	30/33.7	38	40	10	M10	48	76
OJ GJUI32C	38/42.4	46	50	10	M10	56	86
OJ GJUI40C	44.5/48.3	52	50	10	M10	62	92
OJ GJUI50C	57/60.3	64	50	12	M12	76	109
OJ GJUI65C	76.1	82	50	12	M12	94	125
OJ GJUI80C	88.9	94	50	12	M12	106	138
OJGJUI100C	108/114.3	120	60	16	M16	136	171
OJGJUI125C	133/139.7	148	60	16	M16	164	191
OJGJUI150C	159/168.3	176	60	16	M16	192	217
OJGJUI175C	193.7	202	60	16	M16	218	249
OJGJUI200C	216/219.1	228	70	20	M20	248	283
OJGJUI250C	267/273	282	70	20	M20	302	334
OJGJUI300C	318/323.9	332	70	20	M20	352	385
OJGJUI350C	355.6/368	378	70	24	M24	402	435
OJGJUI400C	406.4/419	428	70	24	M24	452	487
OJGJUI500C	508/521	530	70	24	M24	554	589

执行国家标准为：JB/ZQ4519-97(2) 执行德国标准为：RB/RUK

OJGJU2*-**U型管夹 OJGJU2*-**U Tubing Clamp

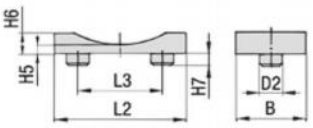
带短塑料垫块





规格到DN25
不带锁紧螺母

塑料垫块RUK
规格DN20–DN40
尺寸L3转90°



DN	管径AD ØD1		圆钢箍RB							塑料垫块RUK						
	mm	英寸	A	L1	H1	H2	H3	H4	G	L2	L3	B	H5	H6	H7	D2
20	25		30	40	73.5	46	30	17.5	M10	35	25	24	5	8	5	8
	26.9	3/4						18.5								
25	30		38	48	81	50		20								
	33.7	1						22								
32	38		46	56	89			24								
	42.4	1 1/4						26.2								
40	44.5		52	62	100	55	35	27.2								
	48.3	1 1/2						29								
50	57		64	76	118	63	39	33.5	M12	38		50		10	6	10
	60.3	2						35.2								
65	76.1	2 1/2	82	94	135	77		43								
80	88.9	3	94	106	152	82	41	52.5								
100	108		120	136	190	105	49	62	M16	75	40	70	8	17	10	15
	114.3	4						65								
125	133		148	164	217			74.5								
	139.7	5						78								
150	159		176	192	247		51	87.5		140	90	75		26		25
	168.3	6						92								
175	193.7		202	218	273			105								
200	216		228	248	311	125	59	116	M20							
	219.1	8						117.5								
250	267		282	302	364			141.5								
	273	10						144.5								
300	318		332	352	418		62	167		220	150			32		30
	323.9	12						170								
350	355.6	14	378	402	475	145	70	186	M24							
	368							192								
400	406.4	16	428	452	526			211								
	419							217.5								
500	508	20	530	554	627			262								
	521							269								

组成(Component)：管夹体、短垫块和螺母组成
(Pipe clamp body + Shot filling block + Bolt)

管夹体材质(Material of pipe clamp body)：

GJU2C-**表示均为碳钢U型管夹
GJU2C-** indicates carbon steel U type pipe clamp
GJU2B-**表示均为不锈钢U型管夹
GJU2B-**B indicates stainless steel U type pipe clamp

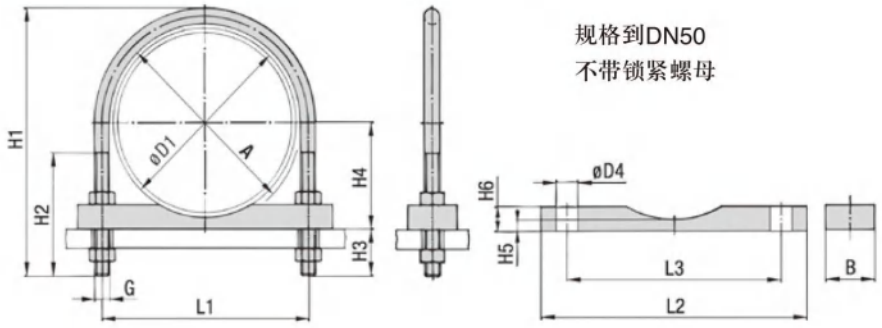
订货示例-150 管外径Φ159-168.3(Ordering sample of Φ159-168.3)：
碳钢U型管夹GJU2C-150
GJU2C-150 indicates carbon steel U type pipe clamp
不锈钢U型管夹GJU2B-150
GJU2B-150 indicates stainless steel U type pipe clamp

执行国家标准为：JB/ZQ4519-97(3) 执行德国标准为：RB/RUK

OJGJU3*-**U型管夹 OJGJU3*-**U Tubing Clamp

带长塑料垫块





规格到DN50
不带锁紧螺母

DN	管径AD ØD1		圆钢箍RB							塑料垫块RUL					
	mm	英寸	A	L1	H1	H2	H3	H4	G	L2	L3	B	H5	H6	ØD4
20	25		30	40	73.5	46	30	17.5	M10	75	40	30	5	12	11
	26.9	3/4						18.5							
25	30		38	48	81	50		20		80	48				
	33.7	1						22							
32	38		46	56	89			24		90	56				
	42.4	1 1/4						26.2							
40	44.5		52	62	100	55	35	27.2		95	62	35		15	
	48.3	1 1/2						29							
50	57		64	76	118	63	39	33.5	M12	110	76				14
	60.3	2						35.2							
65	76.1	2 1/2	82	94	135	77		43		135	94				
80	88.9	3	94	106	152	82		54.5		145	106	40	10	20	
100	108		120	136	190	105	47	64	M16	190	136				18
	114.3	4						67							
125	133		148	164	217			76.5		220	164				
	139.7	5						80							
150	159		176	192	247			91.5		250	192	50	12	25	
	168.3	6						96							
175	193.7		202	218	273			109		270	218				
200	216		228	248	311	125	55	120	M20	315	248				22
	219.1	8						121.5							
250	267		282	302	364			145.5		370	302				
	273	10						148.5							
300	318		332	352	418			174		420	352	60	15	30	
	323.9	12						177							
350	355.6	14	378	402	475	145	63	193	M24	480	402				26
	368							199							
400	406.4	16	428	452	526			218		540	452				
	419							224.5							
500	508		530	554	627			269		640	554				
	521							276							

组成(Component)：管夹体、长垫块和螺母组成
(Pipe clamp body + Shot filling block + Bolt)

管夹体材质(Material of pipe clamp body)：

GJU3C-**表示均为碳钢U型管夹
GJU3C-** indicates carbon steel U type pipe clamp
GJU3B-**表示均为不锈钢U型管夹
GJU3B-**B indicates stainless steel U type pipe clamp

订货示例-150 管外径Φ159-168.3(Ordering sample of Φ159-168.3)：
碳钢U型管夹GJU2C-150
GJU3C-150 indicates carbon steel U type pipe clamp
不锈钢U型管夹GJU2B-150
GJU3B-150 indicates stainless steel U type pipe clamp

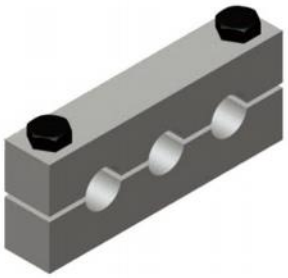
执行标准 JB/ZQ 4008–2006 符合德标（ACC.to german standard):DIN3015

OJGJN1*-** 钢制多排管夹 OJGJN1*-** Steel multiple pipe clamp

简介：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。

Brief introduction: This product is used as the fixed steel shockproof pipe clamp for the pipeline with high temperature and pressure, strong vibration in the mechanical hydraulic systems like metallurgy, petroleum, chemical industry, automobile, shipping, and electricity which use oil, water and gas as media.

OJGJ	N1	*	**
欧杰管夹 Ou jie clamps	型号结构 Model& Structure	材质 Materials	管径 pipe Diameter



执行国家标准为 National standard：JB/ZQ4512-97(2)

※ 组成：管夹体、底板和螺栓组成

※Components:clamp body,base plate and bolt

※ 管夹体材质 Clamp body material

OJGJN1C-** 表示均为碳钢不带底板单管夹

OJGJN1C-** stands for carbon steel single-pipe clamp without base plate l

OJGJN1B-** 表示均为不锈钢多排管夹

OJGJN1B-** stands for stainless steel multiple pipe clamp

※ 订货示例：管外径为 Φ16 的五条管道的多排管夹订货示例

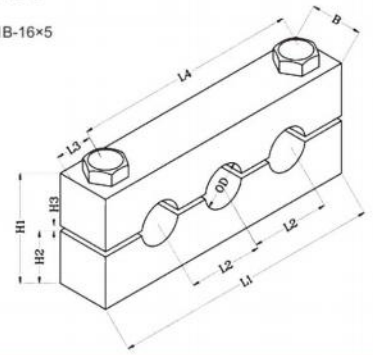
Order model:Take pipe outside diameter 16with five pipes as an example

碳钢多排管夹 OJGJN1C-16×5

Carbon steel multiple pipe clamp OJGJN1C-16×5

不锈钢多排管夹 OJGJN1B-16×5

Stainless steel multiple pipe clamp OJGJN1B-16×5



说明 Note:1、管夹表面处理为镀锌，可根据客户要求选用其他表面处理方法。

1、The surface treatment of clamp is galvanizing, other surface treatment methods are available as per the customer's requirements.

2、本公司可根据客户要求（设计）生产或使用其他材料和管径。

2、Other materials and pipe diameters can be manufactured or used as per the customer's requirements (design).

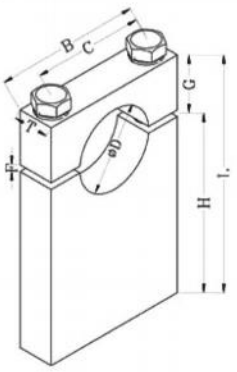
管子 pipe		B	H1	H2	H3	L1	L2	L3	L4	L5	配用螺栓 Auxiliary bolt	
数量 No.	外径 Do O.D.Do										数量 Qty	规格 Spec.
1	10 12	20	42	20	2	45	-	22.5	25	10	2	M8×35
2						70	25	22.5	50	10		
3						95	25	22.5	75	10		
4						95	25	10	50	22.5		
5						120	25	10	75	22.5		
1	16 20	25	52.5	25	2.5	60	-	30	35	12.5		M10×45
2						95	35	30	70	12.5		
3						130	35	30	105	12.5		
4						130	35	12.5	70	30		
5						165	35	12.5	105	30		
1	25 30	30	63	30	3	75	-	37.5	70	12.5		M12×50
2						125	50	37.5	105	12.5		
3						175	50	37.5	50	12.5		
4						190	50	20	100	45		
5						240	50	20	150	45		
1	38	40	83	40		100	-	50	70	15		M16×70
2						160	60	50	130	15		
3						220	60	50	190	15		
4						230	60	25	120	55		
5						290	60	25	180	55		

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015

工程机械用钢制管夹 Steel pipe clamps for construction machinery

简介：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。
This product is suitable for oil,water and gas pipes in the mechanical hydraulic system in the following areas:the metallurgy,the petroleum,the chemical industry,the vehicles,the ships,electric power and etc.





订货代号 Order code

OJ DG 28 - C- 4.8

- OJ：欧杰管夹 OuJie pipe clamp
- DG：型号结构 Model & Structure
  - G(A1) 单结构 Single structure
  - G(A2) 双结构 Double structure
- 28：系列 series
- C：金属部件材质 Material of metal parts
  - C:碳钢 C:Carbon steel
  - SS304 ：304不锈钢 SS304 ：Stainless steel
  - SS316/SS316 L ：316不锈钢 SS316/SS316 L ：Stainless steel
- 4.8：螺栓等级 Grade of bolts
  - 4.8 4.8级
  - 8.8 8.8级
  - A2-70 304
  - A4-70 316
  - A4-80 316L

碳钢表面处理说明 Instruction about surface treatment of carbon steel
- C1：磷化处理 C1：Phosphating
- C2：发蓝处理 C2：Blueing
- C3：镀锌 C3：Zinc-coating
- C4：热镀锌 C4：Hot galvanizing
- C5：根据客户要求定制 C5：Customized

说明:1、管夹表面处理为镀锌，可根据客户要求选用其它表面处理方法。
2、本公司可根据客户要求(设计)生产或使用其它材料和管径
Note:1、 The clamp surface is zinc plated.Different treatments upon request.
2、Other materials and pipe O.D.upon request

管径 Pipe O.D.	B	C	H	G	L	T	d	螺栓 Bolt
16	38	26	客户自定 customized	13	H+13	15	7	M6X25
22.5	50	35		18	H+18	15	7	M6X30
28	65	46		22	H+22	15	9	M8X35
35.5	65	49		26	H+26	15	9	M8X40
43.5	75	59		31	H+31	15	9	M8X45
49.5	90	64		38	H+38	20	11.5	M10X55
61.5	100	79		44	H+44	20	11.5	M10X60
77	120	98		55	H+55	25	13.5	M12X75
90	130	108		60	H+60	25	13.5	M12X80
103	155	126		70	H+70	25	13.5	M12X90
116	170	140		80	H+80	25	13.5	M12X100
142	200	170		90	H+90	25	13.5	M12X115
167	225	195		110	H+110	25	13.5	M12X130
221	280	250		135	H+135	32	18	M16X160
275	330	300		160	H+160	32	18	M16X190

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015

OJG(B)*-** 钢制防震管夹 OJG(B)*-**Steel Shockproof Clamp

简介：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定高温高压强力震动管道钢制防震管夹。

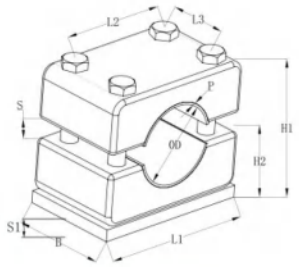
Brief introduction: This product is used as the fixed steel shockproof pipe clamp for the pipeline with high temperature and pressure, strong vibration in the mechanical hydraulic systems like metallurgy, petroleum, chemical industry, automobile, shipping, and electricity which use oil, water and gas as media.

OJ	GJ	(B)	*	**
欧杰管夹 Ou jie Clamps	欧杰规格 Ou jie Specification	型号结构 Model& Structure	材质 Materials	管径 Pipe Diameter

用于高压强力振动管道
For high pressure strong vibration pipes



※ 订货示范 Order model:
1、钢制防震管夹为 OJG(B)5-Φ219C(带底板)
1. Steel shockproof pipe clamp OJG(B)5-219 (with base pate)
2、钢制防震管夹为 OJG(B)5-Φ219(不带底板) 使用双头螺栓
2. Steel shockproof pipe clamp OJG(B)5-Φ219 (without base plate) using stud bolt
3、如使用不锈钢材料或其他要求请在订货时说明。
3、Please specify when ordering if using stainless steel or other requirements available.



系列 series	管外径 pipe O.DΦD	L1	L2	L3	H1	H2	B	S	S1	P	M
1	73	190	140	65	170	85	115	20	20	5	M20
	76										
	89										
2	102	210	150	65	210	105	115	20	20	5	M24
	108										
	114										
3	127	250	190	90	250	125	155	40	25	5	M24
	133										
	140										
4	152/159	290	220	100	280	140	180	50	30	8	M30
	168										
5	219	400	310	150	330	165	220	90	30	8	M30
	245										
6	273	480	380	160	430	230	240	120	36	10	M36
	290										
7	325	500	400	170	480	240	260	140	36	10	M36
8	351	530	430	180	510	255	280	150	36	10	M36
9	377	580	480	190	540	270	290	160	36	10	M36
10	426	610	510	200	530	290	300	180	36	10	M36

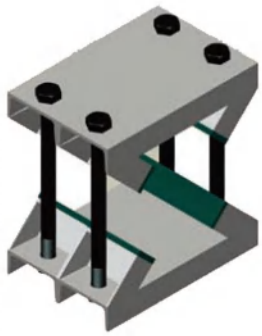
说明 Note:
1、管夹表面处理为镀锌，可根据客户要求选用其他表面处理方法。
1、The surface treatment of clamp is galvanizing, other surface treatment methods are available as per the customer's requirements.
2、本公司可根据客户要求（设计）生产或使用其他材料和管径。
2、Other materials and pipe diameters can be manufactured or used as per the customer's requirements (design).

执行标准 JB/ZQ 4008–2006 符合德标（ACC.to german standard):DIN3015

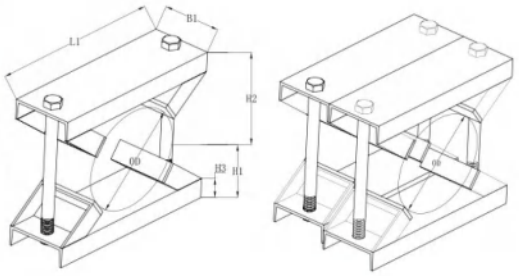
OJ G(A)*-** 钢制防震管夹 OJ G(A)*-**Steel shockproof pipe clamp

简介：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定高温管道槽钢防震管夹。

Brief introduction: This product is used as the fixed U-steel shockproof pipe clamp for the pipeline with high temperature in the mechanical hydraulic systems like metallurgy, petroleum, chemical industry, automobile, shipping, and electricity which use oil, water and gas as media.







订货代号 Order code

OJ (A1) - 4 - 152 - C- 4.8

欧杰管夹 OuJie pipe clamp

型号结构 Model & Structure
G(A1) 单结构 Single structure
G(A2) 双结构 Double structure

系列 series

管径 Pipe O.D.

螺栓等级 Grade of bolts
4.8 4.8级
8.8 8.8级
A2-70 304
A4-70 316
A4-80 316L

金属部件材质 Material of metal parts
C:碳钢
C:Carbon steel
SS304 : 304不锈钢
SS304 : Stainless steel
SS316/SS316 L : 316不锈钢
SS316/SS316 L : Stainless steel

碳钢表面处理说明 Instruction about surface treatment of carbon steel
C1：磷化处理
C1：Phosphating
C2：发蓝处理
C2：Blueing
C3：镀锌
C3：Zinc-coating
C4：热镀锌
C4：Hot galvanizing
C5：根据客户要求定 制
C5：Customized

管径 ΦD1mm	L1	L2	L3	L4	H1	H2	H3	H4	B1	B2	B3	D2	外六方螺栓	管支垫数
222 to 275	420	330	580	490	220	220	60	90	140	290	150	35	M30×420	4
276 to 325	460	370	620	530	240	240	60	90	140	290	150	35	M30×460	4
326 to 370	510	420	670	580	260	260	60	90	140	290	150	35	M30×500	4
371to 425	570	480	750	640	290	290	60	90	140	290	150	35	M30×560	4
426 to 485	620	530	800	730	305	305	60	90	140	290	150	35	M30×590	4
486 to 550	680	590	860	790	370	370	60	90	140	290	150	35	M30×720	4
551 to 630	760	670	940	870	410	410	60	90	140	290	150	35	M30×800	5
631 to 715	845	755	1025	955	452	452	60	90	140	290	150	35	M30×884	5
716 to 800	940	850	1120	1050	495	495	60	90	140	290	150	35	M30×970	5

说明 Note:

1、管夹表面处理为镀锌，可根据客户要求选用其他表面处理方法。

1、The surface treatment of clamp is galvanizing, other surface treatment methods are available as per the customer's requirements.

2、本公司可根据客户要求（设计）生产或使用其他材料和管径。

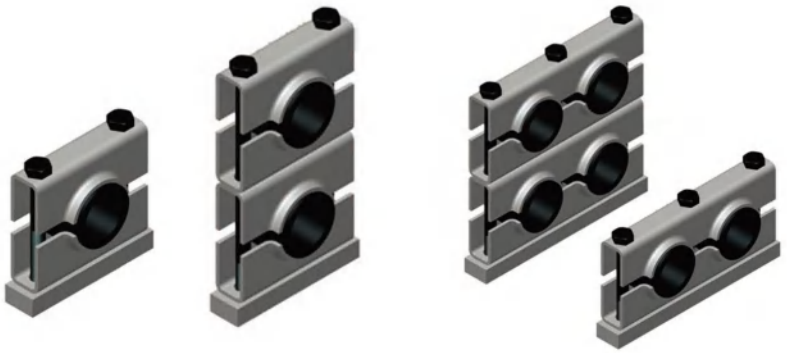
2、Other materials and pipe diameters can be manufactured or used as per the customer's requirements (design).

执行标准 JB/ZQ 4008–2006 符合德标（ACC.to german standard):DIN3015

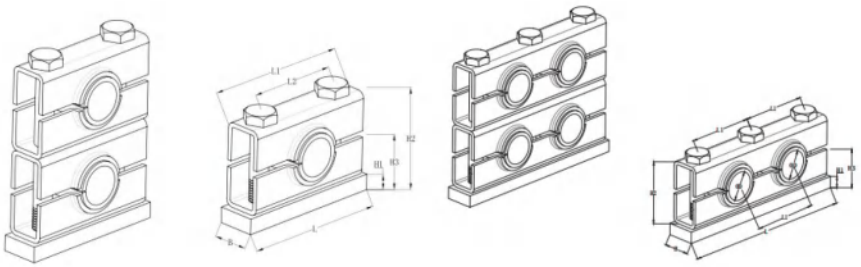
GJ 钢管夹 GJ Steel Clamp

简介：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。
Brief introduction: This product is used as the fixed pipeline clamp in the mechanical hydraulic systems like metallurgy, petroleum, chemical industry, automobile, shipping, and electricity which use oil, water and gas as media.

单管夹，单层，管夹 D=18，带底板：
管夹 1 GJ50-18B
单管夹 双层，管夹 D1=18，D2=22，带底板：
管夹 1 GJ50-18/22B
Single pipe clamp, single layer, pipe diameter D=18,with base plate:
pipe Clamp 1 GJ50-18B
Single pipe clamp,double layer,pipe diameter D1=18,D2=22,with base plate
D2=22,with base plate:
Pipe Clamp 1 GJ50-18/22B



双管夹，单层，管径 D1=18，D2=22, 带底板：
管夹 2 GJ50-18,22B
双管夹，双层，管径 D1=16，D2=18，
D3=D4==22 带底板：
管夹 2 GJ50-16，18/2×22B
Double-pipe clamp, single layer, pipe diameter D1=18,D2=22,with base plate:
Pipe clamp 2 GJ50-18,22B
Double-pipe clamp, double layer, pipe diameter D1=16, D2=18,D3=D4=22, with base plate:
Pipe clamp 2 GJ50-16,18/2×22B

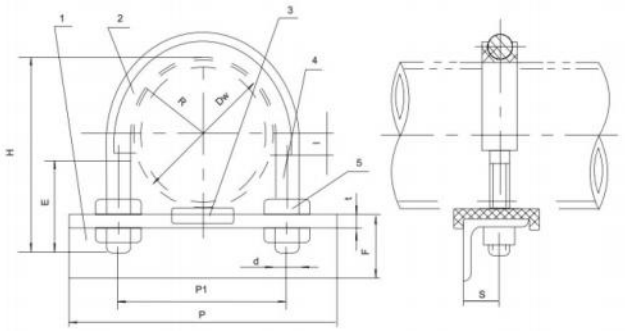


名称 Description	管夹型号 Clamp Modle	钢管外径 D、D1、Steel tube O.D. D,D1,D2	L2	B	L1	d	H3	H2	H1	P≈	重量 Weight kg			
											单层 Single Layer		双层 Double Layer	
											带底板 with base plate	无底板 without base plate	带底板 with base plate	无底板 without base plate
单管夹 single pipe clamp	1GJ38	6 8 10 12 14 16	38	25	65	M8	33	52	14	6	0.32	0.17	0.45	0.3
	1GJ50	16 18 20 22 25	50	25	80	M8	39	64	14	6～8	0.43	0.24	0.63	0.44
	1GJ75	25 28 32 34 40 42	75	35	110	M10	55.5	93	18	10～12	1.13	0.63	1.69	1.2
	1GJ100	42 48 50 60 63	100	40	140	M12	68	118	18	12～15	1.82	1.13	2.85	2.14
	1GJ150	63 70 76 83 89 102	150	50	190	M12	93	168	18	12～15	3.49	2.24	5.63	4.4
双管夹 twin pipe clamp	2GJ38	6 8 10 12 14 16	38	25	104	M8	33	52	14	6	0.52	0.27	0.73	0.49
	2GJ50	16 18 20 22 25	50	25	130	M8	39	64	14	6～8	0.71	0.39	1.06	0.74
	2GJ75	25 28 32 34 40 42	75	35	185	M10	55.5	93	18	10～12	1.93	1.1	2.9	2.08
	2GJ100	42 48 50 60 63	100	40	240	M12	68	118	18	12～15	3.03	1.84	4.73	3.51
	2GJ150	63 70 76 83 89 102	150	50	340	M12	93	168	18	12～15	5.55	3.28	8.69	6.45

Ta 型管子吊架 Ta Type pipe hanger

船用管夹





U 型螺栓 U-Stud		管子外径 Dw Pipe O.D. Dw	Ta 型管子吊架基本尺寸 Basic Size of Ta pipe Hanger								重量 kg weight kg
R	d		H	E	P	t	P1	F	t	s	
15	M8	22.0	45	30	80	5	38	40	5	22	0.09
18		27.0	50		88		44				0.13
21		34.0	55		96		50				0.15
25	M10	42.0	65		104		60				0.21
28		48.0	70	34	110		66				0.29
34		60.0	85		120		78				0.35
42	M12	76.0	105	45	154	6	96	50	6	30	0.39
49		89.0	115		167		110				0.58
61	M16	114.0	145	55	204	7	138	63	8	35	0.93
74		140.0	175		230		164				1.37
88	M20	168.0	205		258	8	196				1.86
101		194.0	230	60	300		222	80		40	2.37
114		219.0	255		324		248				2.63
127		245.0	285		348		274				2.95
141		273.0	310		378		302				3.30
167	M24	325.0	370	74	454		358	90	10	50	5.59
182		355.0	400		484	10	388				6.85
193		377.0	420		504		410				8.63
207		406.4	450		534		438	100			9.73
217		426.0	470		554		458				10.55
233	M30	457.0	505	80	592	12	496				10.97
244		480.0	530		570		518				11.63
258		508.0	560	85	642		546	125	12		11.98
269		530.0	580		650		568				12.19
284		558.8	610		700		598				13.22
		560.0									13.70
309		610.0	660		744		648				14.50
319		630.0	680		770		668				14.97

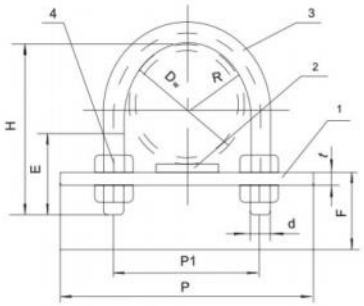
注：所列重量为 U 形螺柱重量。Note: The listed weight is the weight of U-stud.

执行标准 JB/ZQ 4008–2006 符合德标（ACC.to german standard):DIN3015

Tb 型管子吊架 Tb Type pipe hanger

船用管夹





1-支架；2-垫块；3-U型螺柱；4-螺母

U 型螺栓 U-Stud		管子外径 Dw Pipe O.D. Dw	Tb 型管子吊架基本尺寸 Basic size of Tb pipe hanger						重量 kg weight kg
R	d		H	E	P	P1	F	t	
12.5	M8	24.0	45	25	59	33	40	5	0.06
13.5		25.0			61	35			0.09
16.0		30.0	50		68	40			0.12
17.0		32.0			70	42			0.13
20.0	M10	38.0	60	30	80	50			0.14
23.0		44.5	70	32	869	56			0.20
28.5	M12	55.0	80	35	100	69	50	6	0.25
29.5		57.0			110	71			0.29
36.0		70.0	95	38	124	84			0.37
39.0		76.0	100		130	90			0.55
43.5		85.0	110		140	99			0.61
45.5		89.0	115		143	103			0.65
53.5	M16	105.0	135	45	163	123			0.79
55.0		108.0			166	126			0.83
66.5		130.0	160	50	190	149	63	8	0.92
68.0		133.0	165		192	152			0.94
79.0		155.0	185		220	174			1.22
81.0		159.0	190		280	178			1.30
104.5	M20	206.0	245	60	300	229	80		2.31
111.0		219.0	260			242			2.47
130.5		258.0	300	70	344	281			2.52
131.5		260.0				283			2.61
135.0		267.0	310		344	290			3.13
155.5	M30	308.0	355	80	395	335	90	10	4.83
163.5		323.9	362		418	351			5.73
181.5		360.0	406		455	387			6065
185.5		368.0	415		463	395			7.75
211.0	M30	419.0	475	100	532	452	100		10.28
219.0		429.0	495		548	468			11.33
231.0		457.0	520		572	492			12.48
257.5	M30	508.0	575	100	622	545	125	12	13.97
269.5		530.0	600		649	569			15.37
306.5		610.0	685		723	643			17.13
321.5	M36	635.0	715	140	769	679			22.40
359.5		711.0	790		845	755			24.12
373.5		738.0	820		873	783			26.33
411.0		813.0	895		948	858			28.01
426.0		842.0	925		978	888			29.33
462.0		914.0	990		1050	960			30.15
478.0		945.0	1025		1082	992			32.63
513.0		1016.0	1100		1152	1060	140		34.26
530.0		1048.0	1300		1086	1096			36.15

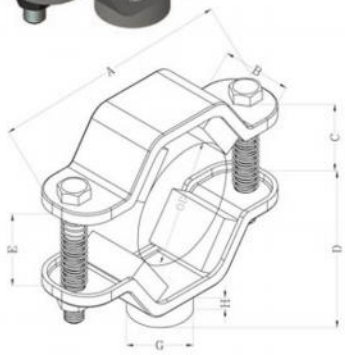
注：所列重量为 U 形螺柱重量。Note: The listed weight is the weight of U-stud.

执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015

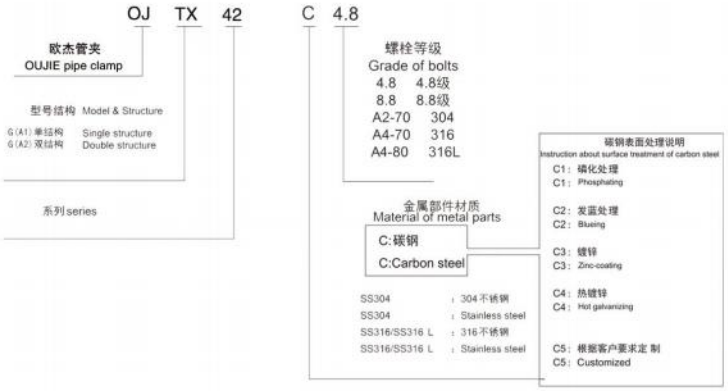
OJTX 弹性管夹 Elasticity pipe clamps 船用管夹

简介：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。
This product is suitable for oil,water and gas pipes in the mechanical hydraulic system in the following areas:the metallurgy,the petroleum,the chemical industry,the vehicles,the ships,electric power and etc.





订货代号 Order code



说明：1、管夹表面处理为镀锌，可根据客户要求选用其它表面处理方法。
2、本公司可根据客户要求（设计）生产或使用其它材料和管径。
Note:1、The clamp surface is zinc plated.Different treatments upon request.
2、Other materials and pipe O.D.upon request

管外径 Pipe OD	A	B	C	D	E	G	G1	H	螺栓 Bolt	重量 kgs
25,26	90	40	23	38	6	12	30	15	M8*30	0.26
27,28,30			26	41	12				M8*40	0.27
34			30	45	20				M8*45	
38	117	50	34	49	11	20	40		M8*40	0.44
42			37	52	18				M8*50	0.45
45			39	54	22				M8*55	
48			41	56	26					
54			45	60	34				M8*65	0.46
60	154		50	65	30	30			M10*70	0.87
65			54	69	38				M10*75	0.88
73,76			60	75	54				M10*90	0.89
80	174		61	79	42	40		18	M12*80	1.07
89,90			67	85	54				M12*95	1.1
100,102			74	92	68				M12*110	1.13
114	214	60	81	96	58	50	50	15	M16*105	1.76
120			85	100	66				M16*115	1.79
130			93	108	80				M16*130	1.84
140	254	90	100	115	68	60	80		M16*125	3.6
165			118	133	104				M16*165	3.73
168			120	135	108					
219	350		138	156	116	80		18	M16*170	5.02

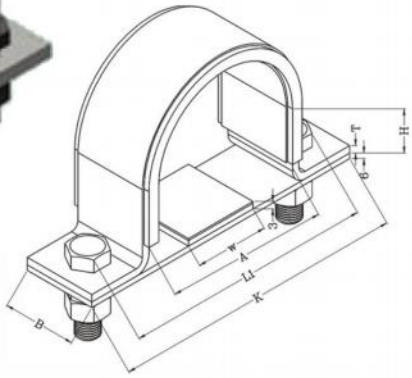
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015

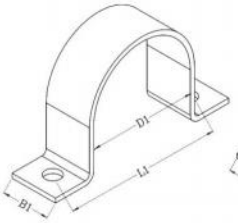
OJ GF 船用扁钢管夹 Flat steel pipe clamps for ship

船用管夹

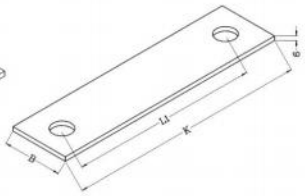
简介：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。
This product is suitable for oil,water and gas pipes in the mechanical hydraulic system in the following areas:the metallurgy,the petroleum,the chemical industry,the vehicles,the ships,electric power and etc.







扁钢箍
Flat steel clamp



平底板
Base plate

管子尺寸		管夹及底座尺寸										螺栓		最大载荷（KN） MAX.LOADS (KN)			
Pipe size		Clamp and bottom plate dimensions										bolt info.		碳钢 CS		不锈钢 SS	
mm	inch	A	B	C	E	H	K	L1	L2	T	W	Size M	Qty.	Fv	Fc	Fv	Fc
DN50	2"	70	40	22	-	36	166	122	270	5	50	M12*50	2	2.1	3.6	3.5	6
DN80	3"	99	50	28	-	51	235	180	385	8		M16*70	2	4.8	7.5	8	12.5
DN100	4"	124			-	63	260	206	479			M16*70	2	3.9	7.2	6.5	12
DN125	5"	150			-	79	290	233	514			M16*70	2	3	7.2	5	12
DN150	6"	178	70	34	-	90	345	278	617	10		M20*80	2	6	13.2	10	22
DN200	8"	229			-	116	425	358	719			M20*80	2	10.5	23.1	17.5	38.5
DN250	10"	283	150	70	78	140	565	426	995	15	70	M20*80	4	18.9	45	31.5	75
DN300	12"	334				165	620	476	1107			M20*80	4	16.2	45	27	75
DN350	14"	366				181	650	508	1221			M24*100	4	14.7	45	24.5	75
DN400	16"	417	200	88	110	206	770	594	1405	20	80	M24*100	4	30.6	85.8	51	143
DN450	18"	468				231	820	645	1535			M24*100	4	27.3	85.8	45.5	143
DN500	20"	518				257	870	696	1707			M24*100	4	24.6	85.2	41	142
DN600	24"	620				308	975	798	2029		100	M24*100	4	20.4	85.2	34	142

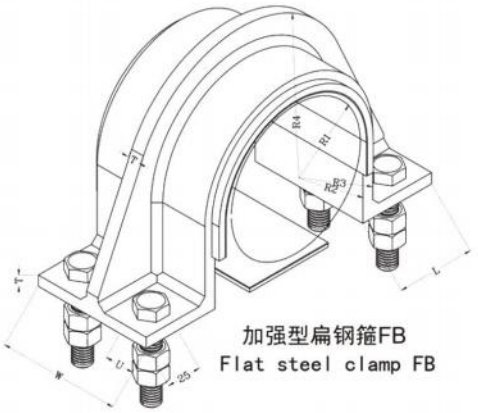
执行标准 JB/ZQ 4008-2006 符合德标（ACC.to german standard):DIN3015

OJ HF 加强型船用扁钢管夹 Heavy duty flat steel pipe clamps

船用管夹

简介：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。
This product is suitable for oil,water and gas pipes in the mechanical hydraulic system in the following areas:the metallurgy,the petroleum,the chemical industry,the vehicles,the ships,electric power and etc.



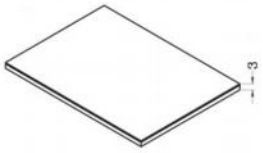


加强型扁钢箍FB
Flat steel clamp FB





内衬垫
Gasket



垫片
Pad

管子尺寸 Pipe size		管夹及底座尺寸 Clamp and bottom plate dimensions								螺栓 bolt info.		最大载荷 （KN) MAX.LOADS (KN) 碳钢 CS		不锈钢 SS	
mm	inch	R1	R2	R3	R4	L	W	T	U	Size M	Qty.	Fv	Fc	Fv	Fc
DN50	2"	31	35	41	70	50	80	6	18	M12*70	4				
DN80	3"	45	49	55	85	50	80	6	18	M12*70	4				
DN100	4"	58	62	72	100	60	110	10	20	M16*80	4				
DN125	5"	71.5	75.5	85.5	110	60	110	10	20	M16*80	4				
DN150	6"	85	85	89	125	60	110	10	20	M16*80	4				

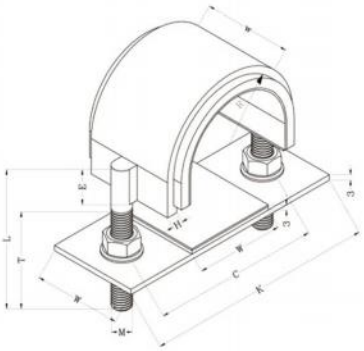
执行标准 JB/ZQ 4008–2006 符合德标（ACC.to german standard):DIN3015

船用扁钢管夹 Flat steel pipe clamps for ship

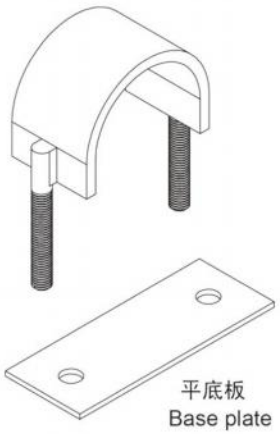
船用管夹

简介：本产品适用于冶金、石油、化工、车辆、船舶、电力等机械液压系统中的油、水、气为介质的固定管道管夹。
This product is suitable for oil,water and gas pipes in the mechanical hydraulic system in the following areas:the metallurgy,the petroleum,the chemical industry,the vehicles,the ships,electric power and etc.





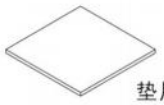
扁钢箍
Flat steel clamp



平底板
Base plate



内衬垫
Gasket



垫片
Pad

管子尺寸 Pipe size		U型箍尺寸 U-strap dimensions					螺柱尺寸 Studbolt size					最大载荷（KN) MAX.LOADS (KN) 碳钢CS		最大载荷（KN) MAX.LOADS (KN) 不锈钢SS	
mm	inch	C	H	K	R	W	E	J	L	M	T	Fv	Fc	Fv	Fc
DN50	2"	92	6	130	35	50	20	1	80	10	60	9.6	2.1	16	3.5
DN80	3"	124	6	165	50	50	25	5	95	12	70	14.4	1.8	24	3
DN100	4"	148	6	190	62	50	30	10	115	12	85	14.4	1.5	24	2.5
DN125	5"	176	6	225	76	50	35	20	130	12	95	14.4	1.2	24	2
DN150	6"	206	6	260	89	50	55	10	155	16	100	27	1.5	45	2.5
DN200	8"	260	6	310	116	50	80	10	180	16	100	27	1.2	45	2
DN250	10"	326	10	380	143	60	100	15	210	20	110	42	2.4	70	4
DN300	12"	376	10	430	168	60	130	10	245	20	115	42	2.1	70	3.5
DN350	14"	408	10	460	184	60	145	10	260	20	115	42	1.8	70	3
DN400	16"	462	12	515	209	70	170	10	285	20	115	42	2.4	70	4
DN450	18"	518	12	575	235	70	190	15	320	24	130	61.2	2.7	102	4.5
DN500	20"	568	12	628	260	70	215	15	345	24	130	61.2	2.4	102	4
DN600	24"	670	12	730	311	100	255	25	400	24	145	61.2	2.4	102	4

欧杰管夹
OU JIE

OUJIE CLAMP

OUJIE CLAMP

盐城欧杰机械有限公司

地址：江苏省盐城市阜宁县开发区大道18号
电话：0515-87226455
手机：18036325358 15195422583
(微信同号)
邮箱：1027698790@qq.com
obgj888vip@163.com
网址：https://www.ycojjx.com/