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以技术创新带动客户需求

DRIVEN BY TECHNOLOGICAL INNOVATION NEEDS OF CUSTOMERS

CHUNDA PIPE FITTINGS MANUFACTURING

河北春达管件制造有限公司
HEBEI CHUNDA PIPE FITTINGS MANUFACTURING CO.,LTD

DRIVEN BY TECHNOLOGICAL INNOVATION
NEEDS OF CUSTOMERS

PIPE FITTING MANUFACTURING

COMPANY / 企业理念 THOUGHT

- 以效益为中心，视人才为资本
To make the benefit as the center, taking the talented person for capital
- 以市场为导向，视信誉为生命
Market-oriented, regard prestige as the life
- 时时关注客户，处处改进自己
Always focus on customers, to improve ourselves
- 努力创新，勇于挑战
Efforts to innovation, the courage to challenge

我们信赖的
We trust

不仅仅是高品质的设备
Not only the high quality equipment

更重视的是
Pay more attention to

高素质的人才
The high quality people

我们骄傲的
We are proud of

不仅仅是自己的实力
Not only our strength

更自豪的是
More Proud of

客户的赞誉
The customers' praise

我们追求的
We pursue

不仅仅是利润的多少
What is more than just profit

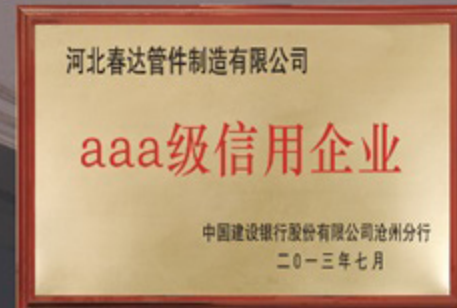
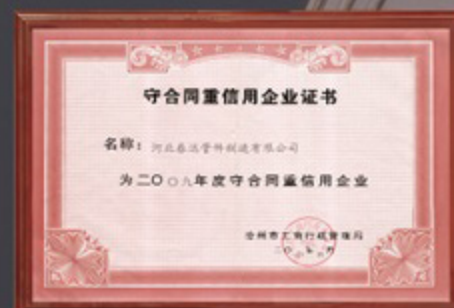
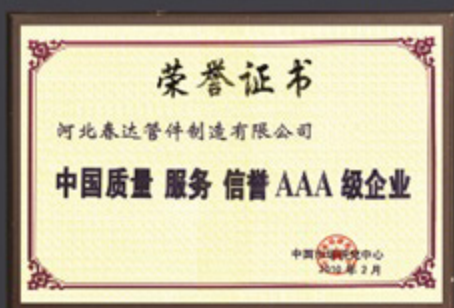
更愿为
More willing to

满足您的需求而不懈努力
Meet your demand and make unremitting efforts

COMPANY HONOR / 企业荣誉

多年来，我们致力于观念、管理、技术的创新，以精神挑战困难，以理智挑战偏见，以科技挑战落后，以现代化意识挑战传统观念，在这不屈不挠的挑战中，赢得了机遇，赢得了发展，赢得了又一个辉煌。

Over the years, we are committed to the innovation of concept, management, technology. Spiritual challenges difficult, rational challenges prejudice, technology challenges backward, modern consciousness challenges traditional concept. In the indomitable challenge, we win the opportunity, development and resplendence after resplendence.



COMPANY INTRODUCTION / 企业简介



河北春达管件制造有限公司成立于2000年，2009年改制成有限公司。经过数年的发展壮大，现已成为集研发、设计、生产、销售为一体的大型公司。

公司位于河北省盐山县蒲城工业区，北临京津，南依山东，交通便利，地理位置优越，公司占地面积50余亩，现有员工218人，大专以上学历专业技术人员36人，现有固定资产500余万元。已通过ISO9001-2000质量体系认证。

本厂依托高新设备与技术开发了高耐磨泵管。此产品是由特殊材质的钢管，内壁淬火，热处理等技术含量较高的工序完成。淬火后内壁硬度可达到HRC62左右，硬度层可控制在2mm-2.5mm，使管道的适用寿命提高了3-5倍，并使本公司成为生产混凝土输送管道及配件的国内大型专业制造厂。生产“三一”、“中联”、“徐工”、“大象”、“施维英”等各种系列泵车配件。我公司的耐磨管日生产量为200-300根，拖泵管的日生产量可达800根。我们生产的耐磨管及拖泵管受到国内外客户的好评。

我厂还自主研发了双层弯头。本产品双层结构，内层合金，外层Q235，经高温热处理，回火等工序生产完成。内层硬度可达到HRC65度左右。使用方量可达到3.5万-4万立方米。使与其相接的直管的寿命得到了大大的提高。内层高硬度，外层高韧性，大大提高了使用的安全性。填补了国内空白，满足了市场。

Hebei Chunda Pipe Fitting Manufacturing Company was established in 2000 and was reformed into a limited company. After several years of development, now it has become a large-scale company with research, design, production and sales.

The company is located in Puwa Industry Zone Yanshan county Hebei province, north of Beijing and Tianjin, south near Shandong province. The traffic is convenient and the geographic location is superior. It covers an area of more than 50,000m², 218 employees including 36 specialized technical personnels with college degree. The existing fixed assets is more than 5 million yuan. It has already passed ISO9001-2000 quality system certification.

The company has developed high wear-resistant tubes by high-tech equipments and technology, which is made of special steel materials, inner quenching, heating treatment etc higher process technology content. After quenching the rigidity of inner pipe can reach to about 62HRC, and the wear-resistant layer can be controlled in 2mm to 2.5mm, so that the service life of a complete pipe increases 3-5 times. And the company becomes a large-scale professional manufacturer of concrete pump delivery line and spare parts, which can be used for "Sany", "Zoomlion", "Putzmeister", "Schwing" concrete pumps Accessories. We can produce hardened pipes 200-300 pieces daily, and trailer pump pipes 800 pieces daily. Our hardened pipes and trailer pump pipes have received good reputation at domestic and abroad.

Our plant also develops twin wall elbow, which is made of double structures, inside layer alloy and outside layer Q235, heating treatment and tempering process. The rigidity of inside layer can reach to about 65HRC, the service life can reach to 35000-40000CBM, and the connected pipe's life has been greatly improved. The elbow's inner high hardness, outer high toughness, greatly improve the using safety. It has filled the gaps in the domestic, and meet the needs of the market.

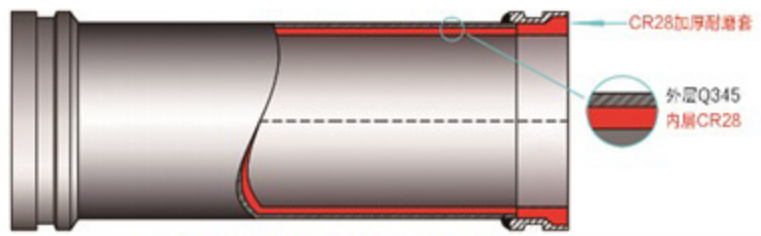
产品 PRODUCT
介绍 INTRODUCTION:

泵车平台专用双层管,外层为Q345材质,壁厚3MM,内层为CR28材质,壁厚为5MM。法兰为双层型式,内层镶嵌有CR28材质加厚耐磨套,可有效的抵抗管道头端的冲击和高强度磨损。

This pipe is a special double-layer pipe for the pump platform, the outer layer is Q345 material, the wall thickness is 3MM, the inner layer is CR28 material, and the wall thickness is 5MM. The flange is a double-layer type, and the inner layer is inlaid with CR28 material thick wear sleeve, which can effectively resist the impact and high strength wear of the pipe head.

详细 DETAILED
参数 SPECIFICATIONS:

型式Pattern:双层管double-layer Pipe
口径Caliber:DN125
壁厚Wall thickness:3.0+5.0
材质Material:Q345+CR28
重量Weight:26KG/M
工作压力Working pressure:130bar
耐磨等级Wear Resistance Grade: 13
配套使用弯头: CR28材质双层加厚弯头
Recommended Elbow:
double layer elbow (material: CR28)



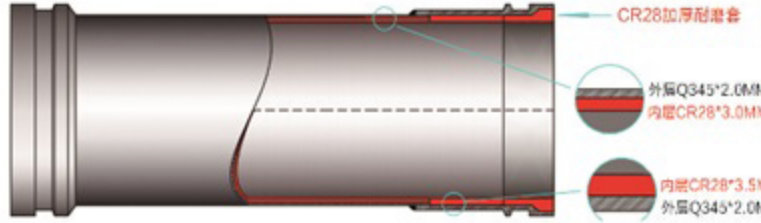
CR28平台专用双层管
CR 28 PLATFORM PIPE

型号 Model	重量千克 Weight (kg)	外层厚度 Thickness of outer layer	内层厚度 Thickness of inner layer	外层材质 Material of outer layer	内层材质 Material of inner layer	工作压力 Working pressure	耐磨等级 Wear Resistance Grade
DN125/140*3000	78	3mm	5mm	Q345	Cr28	130bar	13

产品 PRODUCT
介绍 INTRODUCTION:

泵车臂架专用双层管,外层为Q345材质,内层为CR28材质。法兰为双层型式,内层镶嵌有CR28材质加厚耐磨套,可有效的抵抗管道头端的冲击和高强度磨损。

The pipe is a special double-layer pipe for the pump truck boom; the outer layer is Q345 material, and the inner layer is CR28 material. The flange is double-layer, the inner layer is inlaid with CR28 material thick wear sleeve,It can effectively resist the impact of the pipe head and high-strength wear.

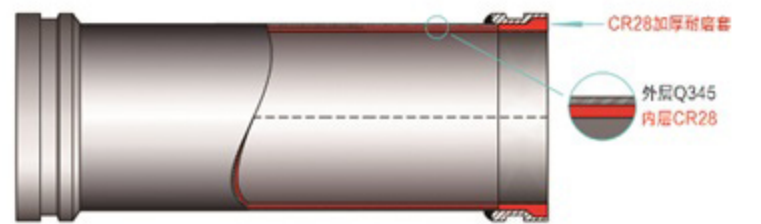


CR28加长法兰双层管
CR 28 LENGTHEN THE FLANGE DOUBLE LAYER PIPE

型号 Model	重量千克 Weight (kg)	外层厚度 Thickness of outer layer	内层厚度 Thickness of inner layer	外层材质 Material of outer layer	内层材质 Material of inner layer	工作压力 Working pressure	耐磨等级 Wear Resistance Grade
DN125/133*3000	49	2mm	3.0mm	Q345	Cr28	85bar	13

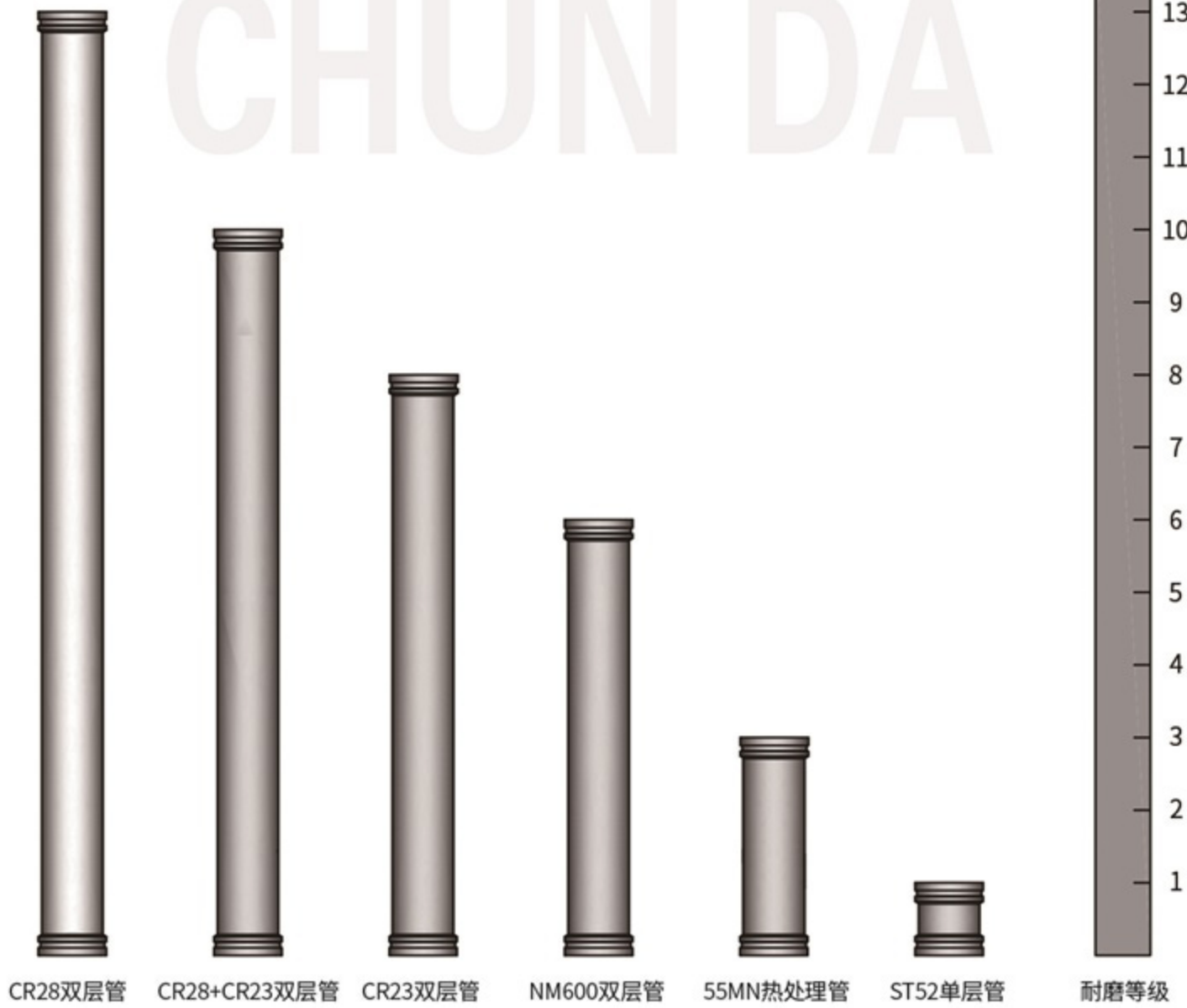
详细 DETAILED
参数 SPECIFICATIONS:

型式 Pattern:双层管
口径Caliber: DN125
壁厚Wall thickness:2.0+ (3.5-3.0)
材质Material: Q345+CR28
工作压力Working pressure:85bar
耐磨等级Wear Resistance Grade:13
配套使用弯头: CR28材质双层加厚弯头
Supporting elbow:CR28 material double-layer thickened elbow



CR28臂架专用双层管
CR 28 DEDICATED BOOM DOUBLE-LAYER PIPE

型号 Model	重量千克 Weight (kg)	外层厚度 Thickness of outer layer	内层厚度 Thickness of inner layer	外层材质 Material of outer layer	内层材质 Material of inner layer	工作压力 Working pressure	耐磨等级 Wear Resistance Grade
DN125/133*3000	52	2mm	3.5mm	Q345	CR28	85bar	13
DN125/133*3000	47	2mm	3.0mm	Q345	CR28	85bar	13
DN100/114*3000	44	2mm	3.5mm	Q345	CR28	85bar	13
DN100/114*3000	40	2mm	3.0mm	Q345	CR28	85bar	13



NM600 平台管-NM600 DECK PIPE



产品 PRODUCT 介绍 INTRODUCTION:

泵车平台专用双层管,外层为Q345材质,壁厚2.8MM,内层为NM600材质,壁厚为4.2MM。法兰为双层型式,内层镶嵌有CR28材质加厚耐磨套,可有效的抵抗管道头端的冲击和高强度磨损。

This pipe is a specialized double-layer pipe for pump truck deck, with an outer layer composed of Q345 material and a wall thickness of 2.8mm, while the inner layer is made of NM600 material with a thickness of 4.2mm. The flange is designed in a double-layer style, featuring an inner layer embedded with a thickened, wear-resistant sleeve made of CR28 material, effectively countering both impact and severe wear at the pipeline's head.

详细 DETAILED 参数 SPECIFICATIONS:

型式Pattern:双层直管 /double layer pipe

口径Caliber:DN125

壁厚Wall thickness:2.8+4.2mm

材质Material:Q345+NM600

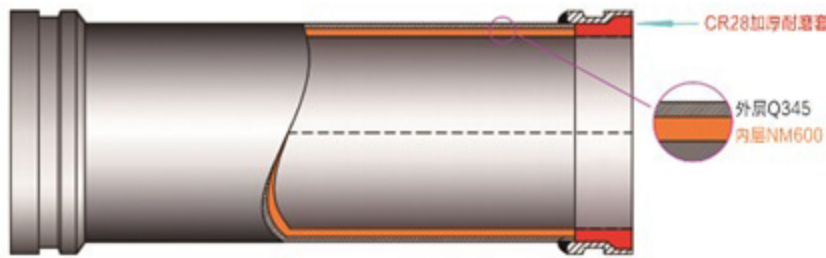
工作压力Working pressure:130bar

耐磨等级Wear Resistance Grade: 6

配套使用弯头: CR23材质双层弯头

Recommended Elbow:

Twin Wall Elbow (Material: CR23)



NM600平台专用双层管 NM600 TWIN WALL PIPE FOR TRUCK DECK							
型号 Model	重量千克 Weight (kg)	外层厚度 Thickness of outer layer	内层厚度 Thickness of inner layer	外层材质 Material of outer layer	内层材质 Material of inner layer	工作压力 Working pressure	耐磨等级 Wear Resistance Grade
DN125/140*3000	69	2.8mm	4.2mm	Q345	NM600	130bar	6

NM600 臂架管-NM600 BOOM PIPE



产品 PRODUCT 介绍 INTRODUCTION:

泵车臂架专用双层管,外层为Q345材质,内层为NM600材质。法兰为双层型式,内层镶嵌有CR23材质加厚耐磨套,可有效的抵抗管道头端的冲击和高强度磨损。

This pipe is a specialized double-layer pipe for truck pump arm-boom, with an outer layer made of Q345 material and inner layer made of NM600 material. The flange is designed in a double-layer style, featuring an inner layer embedded with a thickened, wear-resistant sleeve made of CR23 material, effectively countering both impact and severe wear at the pipeline's head.

详细 DETAILED 参数 SPECIFICATIONS:

型式Pattern:双层直管/double layer pipe

口径Caliber:DN125

壁厚Wall thickness:2.0+ (3.5-3.0)mm

材质Material: Q345+NM600

工作压力Working pressure:85bar

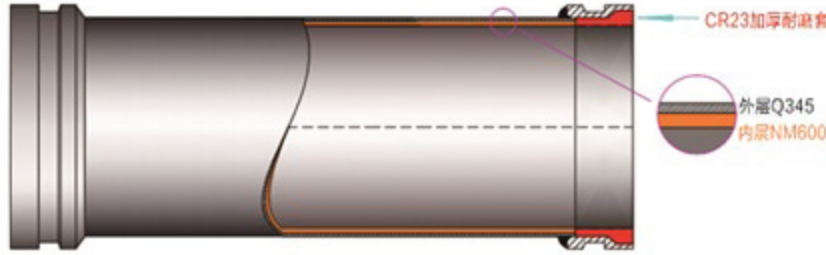
耐磨等级Wear Resistance Grade:6

配套使用弯头: CR23材质双层弯头

Recommended Elbow:

Twin Wall Elbow (Material: CR23)

产品 PRODUCT 展示 DISPLAY:



NM600臂架专用双层管 NM600 TWIN WALL PIPE FOR TRUCK PUMP ARM-BOOM							
型号 Model	重量千克 Weight (kg)	外层厚度 Thickness of outer layer	内层厚度 Thickness of inner layer	外层材质 Material of outer layer	内层材质 Material of inner layer	工作压力 Working pressure	耐磨等级 Wear Resistance Grade
DN125/133*3000	52	2mm	3.5mm	Q345	NM600	85bar	6
DN125/133*3000	47	2mm	3.0mm	Q345	NM600	85bar	6
DN100/114*3000	44	2mm	3.5mm	Q345	NM600	85bar	6
DN100/114*3000	40	2mm	3.0mm	Q345	NM600	85bar	6



55MN DECK PIPE-55MN平台管

产品 PRODUCT 介绍 INTRODUCTION:

泵车臂架专用单层耐磨管,材质为55MN,壁厚7mm,内壁经过高频淬火硬度可达到HRC62-65,深度可达到3-3.5mm。法兰为双层型式,内层镶嵌有CR15材质加厚耐磨套,可有效的抵抗管道头端的冲击和高强度磨损。

This pipe is a dedicated single-layer wear-resistant pipe for truck pump deck, material is 55Mn steel, wall thickness is 7mm. The inner wall undergoes high-frequency quenching, achieving a hardness level of HRC62 to 65, and the depth of hardening can reach 3 to 3.5mm. The flange adopts a double-layer structure, with an inner layer reinforced by a thickened wear-resistant sleeve made of CR15 material, effectively resisting impact and high-intensity wear at the pipe's head.

详细 DETAILED 参数 SPECIFICATIONS:

型式Pattern:单层管

口径Caliber:DN125single layer pipe

壁厚Wall thickness:7.0mm

材质Material:55MN

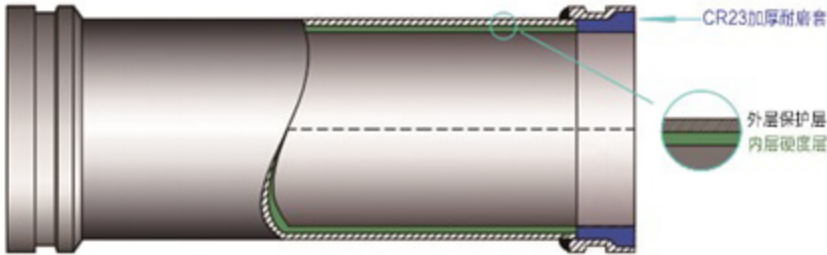
工作压力Working pressure:130bar

耐磨等级Wear Resistance Grade: 3

配套使用弯头: CR18材质双层加厚弯头

Recommended Elbow:

Twin Wall Elbow (Material: CR18)



55MN平台专用单层耐磨管 55MN SINGLE WALL HARDENED PIPE FOR TRUCK PUMP DECK						
型号 Model	重量千克 Weight (kg)	壁厚 Thickness of Pipe	硬度厚度 Thickness of hardened layer	硬度 HRC	工作压力 Working pressure	耐磨等级 Wear Resistance Grade
DN125/140*3000	70	7mm	3-3.5mm	62-65	85bar	3



55MN BOOM PIPE-55MN臂架管

产品 PRODUCT 介绍 INTRODUCTION:

泵车臂架专用单层耐磨管,材质为55MN,壁厚4.5mm-5.0mm,内壁经过高频淬火硬度可达到HRC62-65,深度可达到2-2.5mm。法兰为双层型式,内层镶嵌有CR15材质加厚耐磨套,可有效的抵抗管道头端的冲击和高强度磨损。

This pipe is a dedicated single-layer wear-resistant pipe for truck pump Boom, material is 55Mn steel, wall thickness is 4.5mm-5.0mm. The inner wall undergoes high-frequency quenching, achieving a hardness level of HRC62 to 65, and the depth of hardening can reach 2 to 2.5mm. The flange adopts a double-layer structure, with an inner layer reinforced by a thickened wear-resistant sleeve made of CR15 material, effectively resisting impact and high-intensity wear at the pipe's head.

详细 DETAILED 参数 SPECIFICATIONS:

口径Caliber:DN125

壁厚Wall thickness:4.5mm-5.0mm

材质Material: 55MN

工作压力Working pressure:85bar

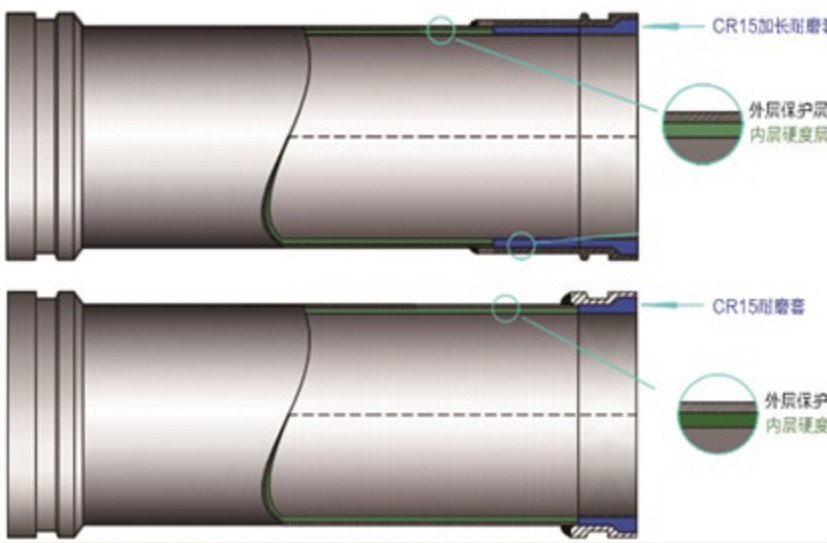
耐磨等级Wear Resistance Grade:3

配套使用弯头: CR18材质双层加厚弯头

Recommended Elbow:

Twin Wall Elbow (Material: CR18)

产品 PRODUCT 展示 DISPLAY:



55MN臂架专用单层耐磨管 55MN SINGLE WALL HARDENED PIPE FOR TRUCK PUMP BOOM						
型号 Model	重量千克 Weight (kg)	壁厚 Thickness of Pipe	硬度层厚 Thickness of hardened layer	硬度HRC	工作压力 Working pressure	耐磨等级 Wear Resistance Grade
DN125/133*3000	52	5.5mm	2.5-3mm	62-65	85bar	3
DN125/133*3000	47	5mm	2-2.5mm	62-65	85bar	3
DN125/133*3000	44	4.5mm	2-2.5mm	62-65	85bar	3
DN100/114*3000	44	5mm	2-2.5mm	62-65	85bar	3
DN100/114*3000	40	4.5mm	2-2.5mm	62-65	85bar	3

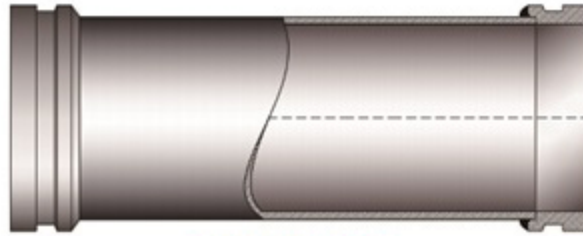
5K 地泵直管-5K TRAILER PUMP STRAIGHT PIPE



产品 PRODUCT 介绍 INTRODUCTION:

地泵用直管,材质ST52,Q235都可提供。法兰型式为SK。管道壁厚,材质,法兰尺寸,焊接方式,表面处理方式,颜色,包装方式等均可按定制。

This straight pipe is designed specifically for use with trailer pump and is available in materials ST52,Q235. It featuresan SK flange type. Pipe wall thickness, material, flange dimensions, welding method, surface treatment, color, and packaging can allbe customized to meetspecific requirements.



详细 DETAILED 参数 SPECIFICATIONS:

5K地泵直管 SK TRAILER PUMP STRAIGHT PIPE						
DN 寸/mm DN inch/mm	规格 Specifications	法兰 Flange	材质 Material	压力(bar) Working Pressure (Bar)	重量 Weight KGS	耐磨等级 Wear Resistance Grade
5/DN125	133*5.0*3000	SK	ST52	130	48.26	1
5/DN125	133*4.5*3000	SK	ST52	130	43.7	1
5/DN125	133*4.0*3000	SK	ST52	130	39.65	1
5/DN125	133*4.5*3000	SK	Q235		42.78	1
5/DN125	133*4.0*3000	SK	Q235		38.17	1

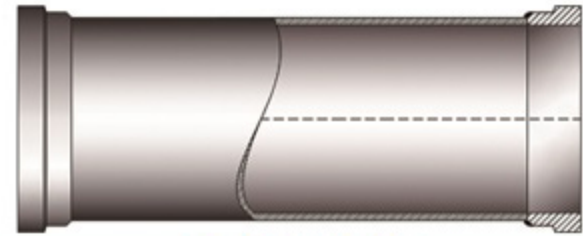
HD 地泵直管-HD TRAILER PUMP STRAIGHT PIPE



产品 PRODUCT 介绍 INTRODUCTION:

地泵用直管,材质ST52,Q235都可提供。法兰型式为HD。管道壁厚,材质,法兰尺寸,焊接方式,表面处理方式,颜色,包装方式等均可按定制。

This straight pipe is designed specifically for use with trailer pump and is available in materialsST52, Q235. It features an HD flange type. Pipe wall thickness, material, flange dimensions, welding method, surface treatment, color, and packaging can all be customized to meet specific requirements.



详细 DETAILED 参数 SPECIFICATIONS:

HD地泵直管 HD TRAILER PUMP STRAIGHT PIPE						
DN 寸/mm DN inch/mm	规格 Specifications	法兰 Flange	材质 Material	压力(bar) Working Pressure (Bar)	重量 Weight KGS	耐磨等级 Wear Resistance Grade
5/DN125	133/140*3000	HD	ST52	130	50.9	1
5/DN125	133/140*3000	HD	ST52	130	46.11	1
5/DN125	133/140*3000	HD	ST52	130	41.24	1
5/DN125	133/140*3000	HD	Q235		49.94	1
5/DN125	133/140*3000	HD	Q235		46.11	1
5/DN125	133/140*3000	HD	Q235		41.24	1

ZX TRAILER PUMP STRAIGHT PIPE-ZX 地泵直管



产品 PRODUCT 介绍 INTRODUCTION:

地泵用直管,材质37MN5, ST52都可提供。法兰型式为ZX,管道壁厚,材质,法兰尺寸,焊接方式,表面处理方式,颜色,包装方式等均可按定制。

This straight pipe is designed specifically for trailer pump and is available in materials 37MN5, ST52. It features an ZX flange type. Pipe wall thickness, material, flange dimensions, welding method, surface treatment, color, and packaging can all be customized to meet specific requirements.



详细 DETAILED 参数 SPECIFICATIONS:

ZX地泵直管 ZX TRAILER PUMP STRAIGHT PIPE						
DN 寸/mm DN inch/mm	规格 Specifications	法兰 Flange	材质 Material	压力(bar) Working Pressure (Bar)	重量 Weight KGS	耐磨等级 Wear Resistance Grade
5/DN125	140*9.17*3000	ZX	37mn5	220	90.78	1
5/DN125	140*8.0*3000	ZX	ST52	220	80.12	1
5/DN125	140*7.0*3000	ZX	ST52	220	70.87	1
5/DN125	140*6.0*3000	ZX	ST52	220	61.47	1

MF TRAILER PUMP STRAIGHT PIPE-MF 地泵直管



产品 PRODUCT 介绍 INTRODUCTION:

地泵用直管,材质ST52, Q235都可提供。法兰型式为MF,管道壁厚,材质,法兰尺寸,焊接方式,表面处理方式,颜色,包装方式等均可按定制。

This straight pipe is designed specifically for trailer pump and is available in materials ST52, Q235. It features an MF flange type. Pipe wall thickness, material, flange dimensions, welding method, surface treatment, color, and packaging can all be customized to meet specific requirements.



详细 DETAILED 参数 SPECIFICATIONS:

MF地泵直管 MF TRAILER PUMP STRAIGHT PIPE						
DN 寸/mm DN inch/mm	规格 Specifications	法兰 Flange	材质 Material	压力(bar) Working Pressure (Bar)	重量 Weight KGS	耐磨等级 Wear Resistance Grade
5/DN125	140*6*3000	FM	ST52	130	60.21	1
5/DN125	133*4.5*3000	FM	ST52	130	42.78	1
5/DN125	133*4.5*3000	FM	Q235		42.78	1

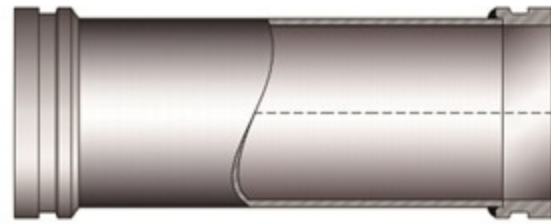
4寸、3寸、2.5寸、2寸SK地泵直管-4INCH、3INCH、2INCH、2.5INCH SK TRAILER PUMP PIPE



产品 PRODUCT
介绍 INTRODUCTION:

地泵用直管, 材质ST52,Q235都可提供。法兰型式为SK。管道壁厚, 材质, 法兰尺寸, 焊接方式, 表面处理方式, 颜色, 包装方式等均可按需定制。

This pipe is a straight pipe used on a ground pump truck. The material is ST52,Q235. The flange type is SK. The pipe wall thickness, material, flange size, welding method, surface treatment method, color and packaging method can all be customized as needed.



详细 DETAILED
参数 SPECIFICATIONS:

4寸地泵直管					
DN 寸/mm	规格	法兰	材质	压力(bar)	重量
DN inch/mm	Specifications	Flange	Material	Working Pressure (Bar)	Weight KGS
4/DN100	114*4.5*3000	SK	ST52	130	37.45
4/DN100	114*4.0*3000	SK	ST52	130	33.55
4/DN100	114*3.5*3000	SK	Q235		28.62
4/DN100	114*3.0*3000	SK	Q235		24.65

2.5寸地泵直管					
DN 寸/mm	规格	法兰	材质	压力(bar)	重量
DN inch/mm	Specifications	Flange	Material	Working Pressure (Bar)	Weight KGS
2.5/DN65	73*76*3.5*3000	SK	Q235		18.95
2.5/DN65	73*76*3.0*3000	SK	Q235		16.5

3寸地泵直管					
DN 寸/mm	规格	法兰	材质	压力(bar)	重量
DN inch/mm	Specifications	Flange	Material	Working Pressure (Bar)	Weight KGS
3/DN80	89*4.0*3000	SK	ST52	130	25.86
3/DN80	89*3.5*3000	SK	Q235		22.52
3/DN80	89*3.0*3000	SK	Q235		19.78

2寸地泵直管					
DN 寸/mm	规格	法兰	材质	压力(bar)	重量
DN inch/mm	Specifications	Flange	Material	Working Pressure (Bar)	Weight KGS
2/DN50	60*3.5*3000	SK	Q235		14.95
2/DN50	60*3.0*3000	SK	Q235		12.85

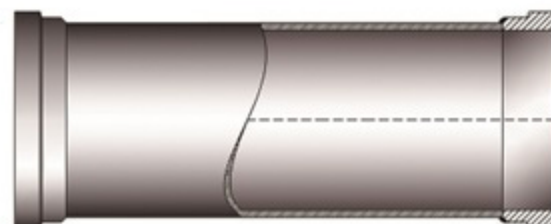
4寸、3寸、2.5寸、2寸HD地泵直管-4INCH、3INCH、2INCH、2.5INCH HD TRAILER PUMP PIPE



产品 PRODUCT
介绍 INTRODUCTION:

地泵用直管, 材质ST52,Q235都可提供。法兰型式为HD。管道壁厚, 材质, 法兰尺寸, 焊接方式, 表面处理方式, 颜色, 包装方式等均可按需定制。

This pipe is a straight pipe used on a ground pump truck. The material is ST52,Q235. The flange type is HD. The pipe wall thickness, material, flange size, welding method, surface treatment method, color and packaging method can all be customized as needed.



详细 DETAILED
参数 SPECIFICATIONS:

4寸地泵直管					
DN 寸/mm	规格	法兰	材质	压力(bar)	重量
DN inch/mm	Specifications	Flange	Material	Working Pressure (Bar)	Weight KGS
4/DN100	114*5.0*3000	HD	ST52	130	41.25
4/DN100	114*4.5*3000	HD	ST52	130	37.45
4/DN100	114*4.0*3000	HD	ST52	130	33.55
4/DN100	114*3.5*3000	HD	Q235		29.65
4/DN100	114*3.0*3000	HD	Q235		25.64

2.5寸地泵直管					
DN 寸/mm	规格	法兰	材质	压力(bar)	重量
DN inch/mm	Specifications	Flange	Material	Working Pressure (Bar)	Weight KGS
2.5/DN65	73*76*3.5*3000	HD	Q235		18.95
2.5/DN65	73*76*3.0*3000	HD	Q235		16.5

3寸地泵直管					
DN 寸/mm	规格	法兰	材质	压力(bar)	重量
DN inch/mm	Specifications	Flange	Material	Working Pressure (Bar)	Weight KGS
3/DN80	89*4.0*3000	HD	ST52	130	25.86
3/DN80	89*3.5*3000	HD	Q235		22.52
3/DN80	89*3.0*3000	HD	Q235		19.78

2寸地泵直管					
DN 寸/mm	规格	法兰	材质	压力(bar)	重量
DN inch/mm	Specifications	Flange	Material	Working Pressure (Bar)	Weight KGS
2/DN50	60*3.5*3000	HD	Q235		14.95
2/DN50	60*3.0*3000	HD	Q235		12.85

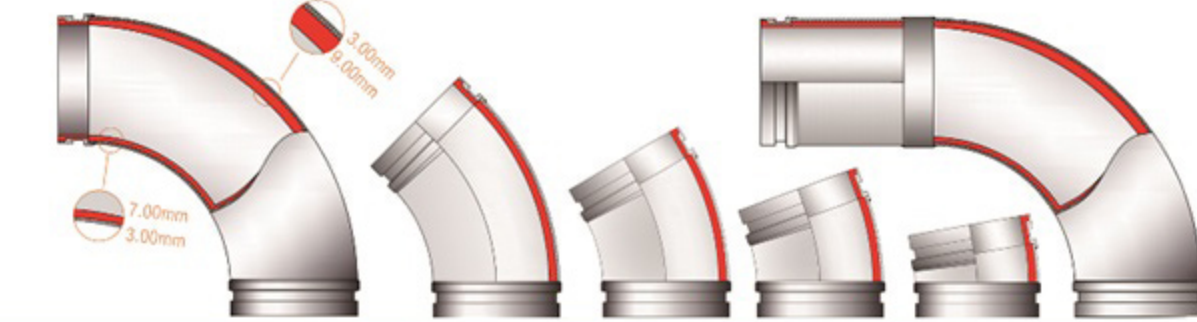


CR28 DOUBLE ELBOW FOR PUMP TRUCK -CR28泵车专用双层弯头

详细 DETAILED
参数 SPECIFICATIONS:

口径Caliber:DN125/5寸
角度Angle:根据客户需求可定做
Can be customized according to customer needs
内层材质Inner layer material: CR28
内层工艺Inner layer craft:铸造 热处理Casting heat treatment
内层壁厚Inner layer wall thickness:
磨损大的地方厚Thickest in places with high wear

内层硬度Inner layer hardness:
达到58-62HRC reach58-62HRC
外层材质Outer layer material:ST52
外层厚度Outer layer thickness:3MM
表面处理Surface treatment:烤漆coating
耐磨等级Wear-resistant treatment:13



CR28泵车专用双层弯头 CR28 DOUBLE ELBOW FOR PUMP TRUCK				
编号 Sr. No.	角度 Angel	内层材质 Inner layer material	外层材质 Outer material	耐磨等级 Wear resistance level
MTWCR28E90	90°	CR28	ST52	13
MTWCR28E45	45°	CR28	ST52	13
MTWCR28E30	30°	CR28	ST52	13
MTWCR28E20	20°	CR28	ST52	13
MTWCR28E10	10°	CR28	ST52	13



CR23 DOUBLE ELBOW FOR PUMP TRUCK -CR23泵车专用双层弯头

详细 DETAILED
参数 SPECIFICATIONS:

口径Caliber:DN125/5寸
角度Angle:根据客户需求可定做
Can be customized according to customer needs
内层材质Inner layer material: CR23
内层工艺Inner layer craft:铸造 热处理Casting heat treatment
内层壁厚Inner layer wall thickness:
磨损大的地方厚Thickest in places with high wear

内层硬度Inner layer hardness:
达到58-62HRC reach58-62HRC
外层材质Outer layer material:ST52
外层厚度Outer layer thickness:3MM
表面处理Surface treatment:烤漆coating
耐磨等级Wear-resistant treatment:6



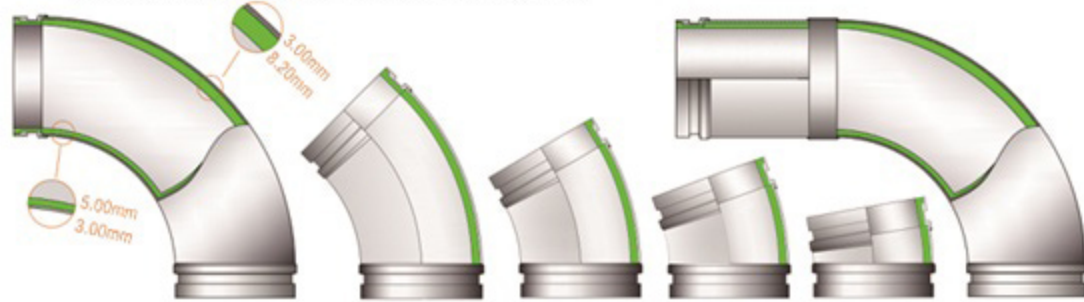
CR23泵车专用双层弯头 CR23 DOUBLE ELBOW FOR PUMP TRUCK				
编号 Sr. No.	角度 Angel	内层材质 Inner layer material	外层材质 Outer material	耐磨等级 Wear resistance level
MTWCR28E90	90°	CR23	ST52	6
MTWCR28E45	45°	CR23	ST52	6
MTWCR28E30	30°	CR23	ST52	6
MTWCR28E20	20°	CR23	ST52	6
MTWCR28E10	10°	CR23	ST52	6

CR18泵车专用双层弯头- CR18 DOUBLE LAYER ELBOW FOR PUMP TRUCK CHUN DA

详细 DETAILED
参数 SPECIFICATIONS:

口径Caliber:DN125/5寸
角度Angle:根据客户需求可定做
Can be customized according to customer needs
内层材质Inner layer material:CR18
内层工艺Inner layer craft:铸造 热处理Casting heat treatment
内层壁厚Inner layer wall thickness:
磨损大的地方厚Thickest in places with high wear

内层硬度Inner layer hardness:
达到58-62HRC reach58-62HRC
外层材质Outer layer material:ST52
外层厚度Outer layer thickness:3MM
表面处理Surface treatment:烤漆coating
耐磨等级Wear-resistant treatment:3



CR18泵车专用双层弯头
CR18 DOUBLE ELBOW FOR PUMP TRUCK

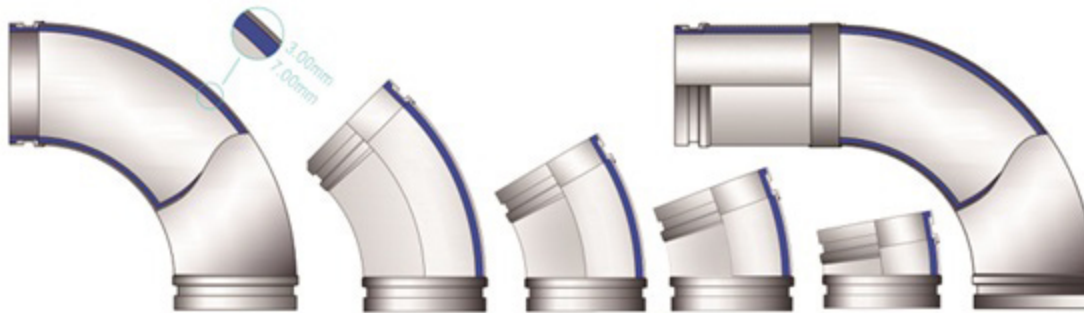
编号 Sr. No.	角度 Angel	内层材质 Inner layer material	外层材质 Outer material	耐磨等级 Wear resistance level
MTWCR28E90	90°	CR18	ST52	3
MTWCR28E45	45°	CR18	ST52	3
MTWCR28E30	30°	CR18	ST52	3
MTWCR28E20	20°	CR18	ST52	3
MTWCR28E10	10°	CR18	ST52	3

CR15泵车专用双层弯头- CR15 DOUBLE ELBOW FOR PUMP TRUCK CHUN DA

详细 DETAILED
参数 SPECIFICATIONS:

口径Caliber:DN125/5寸
角度Angle:根据客户需求可定做
Can be customized according to customer needs
内层材质Inner layer material:CR15
内层工艺Inner layer craft:
中频推制热处理Medium frequency Pushing Heat treatment
内层壁厚:8MM

内层硬度Inner layer hardness:
达到60-64HRC Inner layer hardness:
外层材质Outer layer material:ST52
外层厚度Outer layer thickness:3MM
表面处理Surface treatment:烤漆coating
耐磨等级Wear-resistant treatment:3



CR15泵车专用双层弯头
CR15 DOUBLE ELBOW FOR PUMP TRUCK

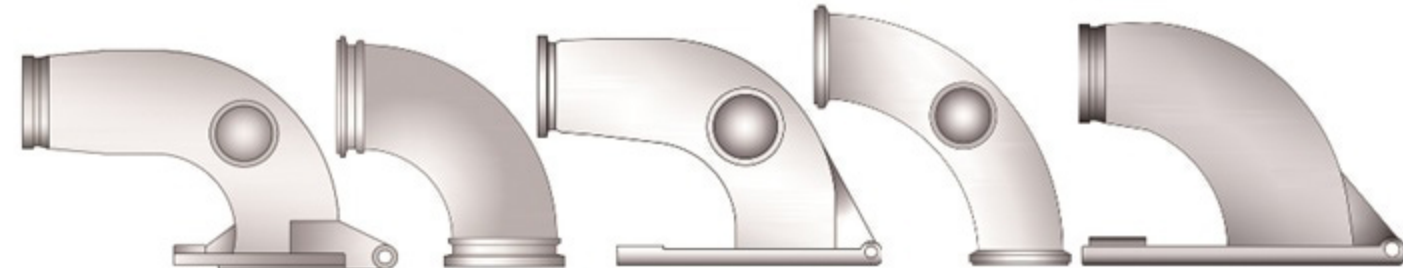
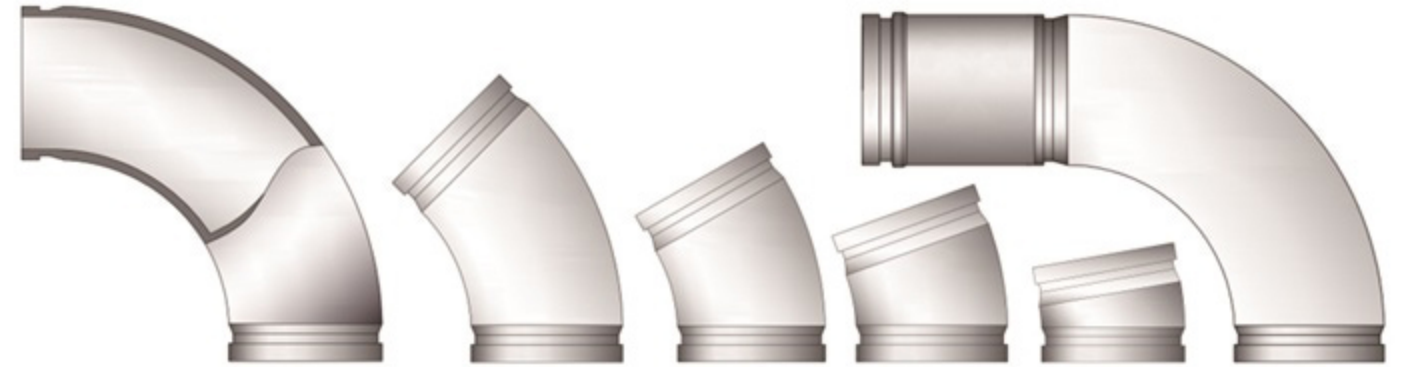
编号 Sr. No.	角度 Angel	内层材质 Inner layer material	外层材质 Outer material	耐磨等级 Wear resistance level
MTWCR28E90	90°	CR15	Q235	3
MTWCR28E45	45°	CR15	Q235	3
MTWCR28E30	30°	CR15	Q235	3
MTWCR28E20	20°	CR15	Q235	3
MTWCR28E10	10°	CR15	Q235	3

CHUN DA

NM13 CAST STEEL ELBOW -NM13混凝土泵专用铸钢弯头

详细 DETAILED
参数 SPECIFICATIONS:

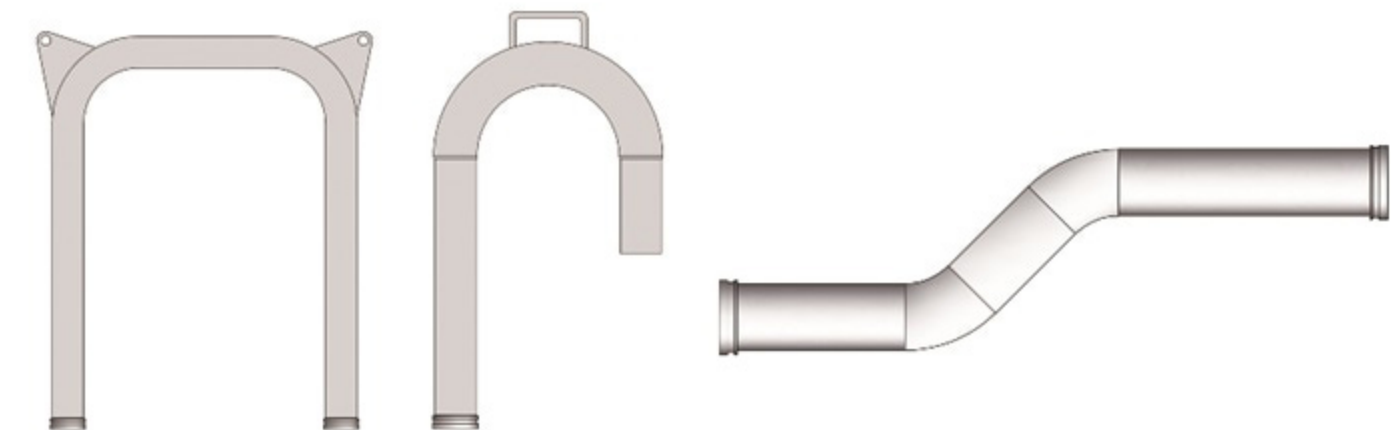
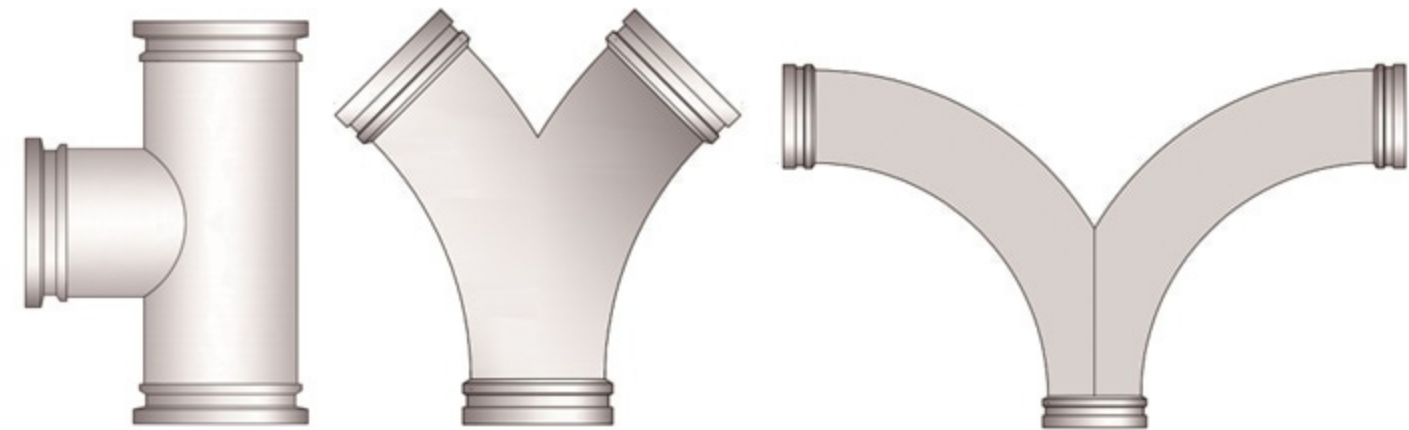
材质MN13(型号及尺寸都可以定做)
Detailed Parameters Material MN13(Models and sizes can be customized)



大象一号 PM No.1 大象二号 PM No.2 中联一号 ZOOMLION No.1 中联二号 ZOOMLION No.2 三一一号 SANY No.1



三一二号 SANY No.2 徐工一号 XCMG No.1 徐工二号 XCMG No.2 福田一号 LOXA 福田二号 LOXA



产品 PRODUCT
介绍 INTRODUCTION:

混凝土泵专用双层变径管,外层材质为ST52壁厚4.0MM。内层材质为CR28,壁厚为8MM。法兰为双层形式,内层镶嵌有CR28加厚耐磨套,可有效的抵抗管道头端的冲击和高强度磨损。

This pipe is a double-layer reducer specially used for concrete pump trucks. The outer layer is made of ST52 with a wall thickness of 4.0MM. The inner layer is made of CR28 with a wall thickness of 8MM. The flange is double-layered, and the inner layer is inlaid with a CR28 thickened wear-resistant sleeve, which can effectively resist the impact and high-intensity wear of the pipe head.

详细 DETAILED
参数 SPECIFICATIONS:

型式Pattern:双层直管Double straight pipe

口径Caliber:DN150-125*L

壁厚Wall thickness:4+8MM

材质Material:ST52+CR28

工作压力Working pressure:130bar

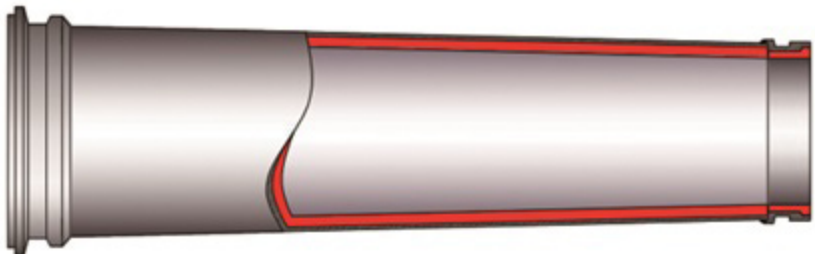
配套使用弯头Recommended Elbow:

CR28材质双层弯头

CR28 double-layer elbow

CR28材质双层管

CR28 double-layer pipe



CR28双层变径管 CR28 DOUBLE LAYER REDUCER						
口径 Normal Diameter	外层材质 Outer Material	内层材质 Inner Material	外层厚度 Outer thickness	内层厚度 Inner thickness	内层硬度 Inner Hardness	耐磨等级 Wear resistance evel
150-125	ST52	CR28	4MM	8MM	≥60HRC	13

产品 PRODUCT
介绍 INTRODUCTION:

混凝土泵专用双层变径管,外层材质为ST52壁厚4.0MM。内层材质为CR23,壁厚为8MM。法兰为双层形式,内层镶嵌有CR28加厚耐磨套,可有效的抵抗管道头端的冲击和高强度磨损。

This pipe is a double-layer reducer specially used for concrete pump truck. The outer layer is made of ST52 with a wall thickness of 4.0MM. The inner layer is made of CR23 with a wall thickness of 8MM. The flange is double-layered, and the inner layer is inlaid with a CR28 thickened wear-resistant sleeve, which can effectively resist the impact and high-intensity wear of the pipe head.

详细 DETAILED
参数 SPECIFICATIONS:

型式Pattern:双层变径管Double-layer Reducer

口径Caliber:DN150-125*L

壁厚Wall thickness:4+8MM

材质Material:ST52+CR23

工作压力Working pressure:30bar

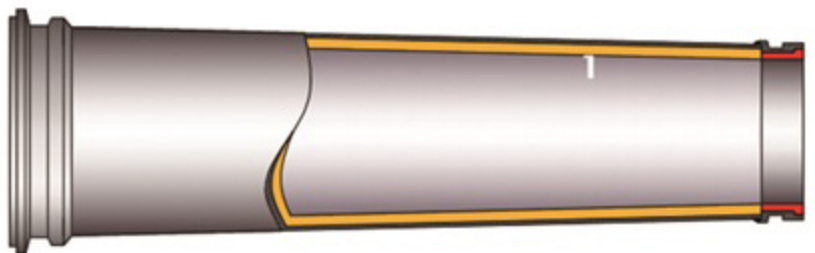
配套使用弯头Recommended Elbow:

CR28材质双层弯头

CR28 double-layer elbow

CR28材质双层管

CR28 double-layer pipe



CR23双层变径管 CR23 DOUBLE LAYER REDUCER						
口径 Normal Diameter	外层材质 Outer Material	内层材质 Inner Material	外层厚度 Outer thickness	内层厚度 Inner thickness	内层硬度 Inner Hardness	耐磨等级 Wear resistance evel
150-125	ST52	CR23	4MM	8MM	≥60HRC	10

产品 PRODUCT
介绍 INTRODUCTION:

混凝土专用双层变径管,外层材质为ST52壁厚4.0MM。内层小头材质为CR28壁厚为8MM。大头材质为CR15,壁厚为8MM。法兰为双层形式,内层镶嵌有CR28加厚耐磨套,可有效的抵抗管道头端的冲击和高强度磨损。

This pipe is a double-layer reducer pipe for concrete pumps, and the outer material is ST52 with a wall thickness of 4.0MM. The small end of the inner layer is made of CR28 with a wall thickness of 8.0MM. The large end is CR15 also with a wall thickness of 8.0MM. The flange adopts double-layer structure, with an inner layer reinforced by CR28 thickened wear-resistant sleeve, which can effectively resist the impact and high strength wear of the pipe head.

详细 DETAILED
参数 SPECIFICATIONS:

型式Pattern:双层变径管Double-layer reducer pipe

口径Caliber:DN150-125*L

壁厚Wall thickness:4+8MM

材质Material:ST52+CR15+CR28

工作压力Working pressure:130bar

配套使用弯头Recommended Elbow:

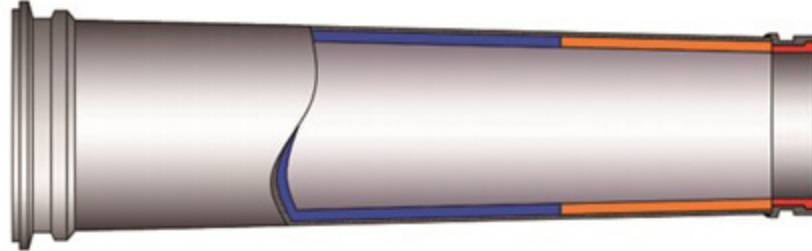
CR28材质双层弯头

CR28 double-layer elbow

CR28材质双层管

CR28 double-layer pipe

耐磨等级Wear resistance grade: 8



CR28+CR15双层变径管 CR28+CR15 DOUBLE-LAYER REDUCER PIPE						
口径 Normal Diameter	外层材质 Outer Material	内层材质 Inner Material	外层厚度 Outer thickness	内层厚度 Inner thickness	内层硬度 Inner Hardness	耐磨等级 Wear resistance evel
150-125	ST52	CR23+CR15	4MM	8MM	≥60HRC	8

产品 PRODUCT
介绍 INTRODUCTION:

混凝土专用双层变径管,外层材质为ST52壁厚4.0MM。内层材质为CR15,壁厚为8MM。法兰为双层形式,内层镶嵌有CR28加厚耐磨套,可有效的抵抗管道头端的冲击和高强度磨损。

This pipe is a double-layer reducer pipe for concrete pumps, and the outer material is ST52 with a wall thickness of 4.0MM. The inner material is CR15 with a wall thickness of 8MM. The flange adopts double-layer structure, with an inner layer reinforced by CR28 thickened wear-resistant sleeve, which can effectively resist the impact and high strength wear of the pipe head.

详细 DETAILED
参数 SPECIFICATIONS:

型式:双层变径管Double-layer reducer pipe

口径Caliber:DN150-125*L

壁厚Wall thickness:4+8MM

材质Material:ST52+CR15

工作压力Working pressure:130bar

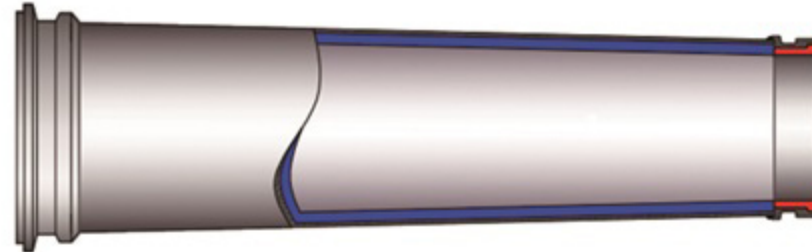
配套使用弯头Recommended Elbow:

CR15材质双层弯头

CR15 double-layer elbow

CR15材质双层管

CR15 double-layer pipe



CR15双层变径管 CR15 DOUBLE-LAYER REDUCER PIPE						
口径 Normal Diameter	外层材质 Outer Material	内层材质 Inner Material	外层厚度 Outer thickness	内层厚度 Inner thickness	内层硬度 Inner Hardness	耐磨等级 Wear resistance evel
150-125	ST52	CR15	4MM	8MM	≥60HRC	6

产品 PRODUCT
介绍 INTRODUCTION:

混凝土泵专用单层热处理变径管,材质为37Mn5,壁厚为9MM。小头经过高频淬火热处理,硬度可达到HRC50。法兰为双层形式,内层镶嵌有CR15加厚耐磨套,可有效的抵抗管道头端的冲击和高强度磨损。

This pipe is a specialized, single-layer, heat-treated reducer pipe for concrete pumps, constructed from 37Mn5 material with a wall thickness of 9MM. The smaller end has undergone high-frequency quenching heat treatment, achieving a hardness rating of HRC50. The flange adopts double-layer structure, with an inner layer reinforced by a CR15 thickened wear-resistant sleeve, which can effectively resist the impact and high strength wear of the pipe head.

详细 DETAILED
参数 SPECIFICATIONS:

型式Pattern:单层变径管Single-layer Reducer Pipe

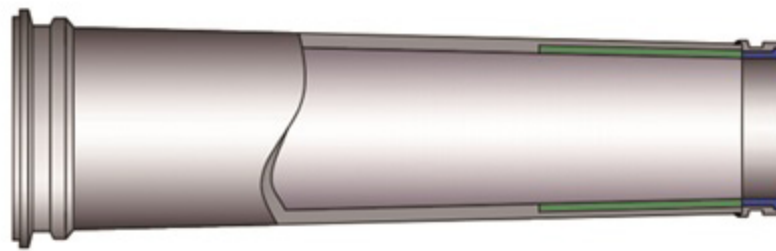
口径Caliber:DN150-125*L

壁厚Wall thickness:9MM

材质Material:37Mn5

工作压力Working pressure:130bar

耐磨等级Wear resistance grade:3



37Mn5变径管 37Mn5 REDUCER PIPE					
口径 Diameter	材质 material	厚度 thickness	热处理深度 Heat Treatment Depth	内层硬度 Inner layer hardnes	耐磨等级 Wear resistance grade
150-125	37Mn5	9MM	4MM	≥50HRC	3

产品 PRODUCT
介绍 INTRODUCTION:

混凝土泵专用双层变径管,外层材质为ST52壁厚3.0MM。内层材质为CR15,壁厚为6MM。法兰为双层形式,内层镶嵌有CR28加厚耐磨套,可有效的抵抗管道头端的冲击和高强度磨损。

This pipe is a double-layer reducer pipe for concrete pumps, and the outer material is T52 with a wall thickness of 3.0MM. The inner material is CR15 with a wall thickness of 6mm. The flange adopts double-layer structure, with an inner layer reinforced by CR28 thickened wear-resistant sleeve, which can effectively resist the impact and high strength wear of the pipe head.

详细 DETAILED
参数 SPECIFICATIONS:

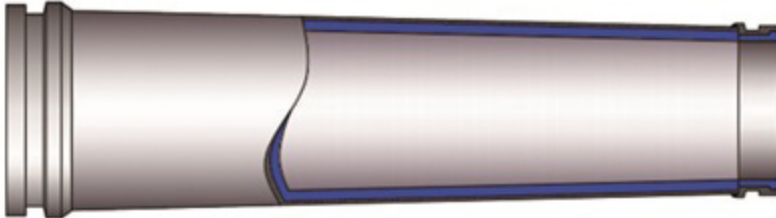
型式:双层变径管Double-layer reducer pipe

口径Caliber:DN125-100*L

壁厚Wall thickness:3+6mm

材质Material:ST52+CR15

工作压力Working pressure:130bar



CR15 双层变径管 CR15 DOUBLE-LAYER REDUCER PIPE						
口径 Normal Diameter	外层材质 Outer layer material	内层材质 Inner layer material	外层厚度 Inner layer material	内层厚度 Inner wall thickness	内层硬度 Inner layer hardness	耐磨等级 Wear resistance grade
125-100	ST52	CR15	3MM	6MM	≥60HRC	6

产品 PRODUCT
介绍 INTRODUCTION:

砂浆泵专用单层渗碳热处理变径管,材质为ST52壁厚为6.0MM.内层经过渗碳热处理工艺,深度为2MM,硬度可达到HRC60-62。此种工艺变径管壁厚,口径,长度,都可以定做。

This pipe is a single-layer carburized heat-treated reducer pipe for mortar pump, made of ST52 with a wall thickness of 6.0MM. The inner layer is carburized heat treatment process, the depth is 2MM, and the hardness can reach HRC60-62. The wall thickness, diameter and length of this process can be customized.

详细 DETAILED
参数 SPECIFICATIONS:

型式Pattern:单层变径管Single-layer Reducer Pipe

口径Caliber:DN125-100*L(可以定做) (Can be customized)

壁厚Wall thickness:6MM(可以定做)

(Can be customized)

材质Material:ST52

工作压力Working pressure:130bar

耐磨等级Wear resistance grade: 6

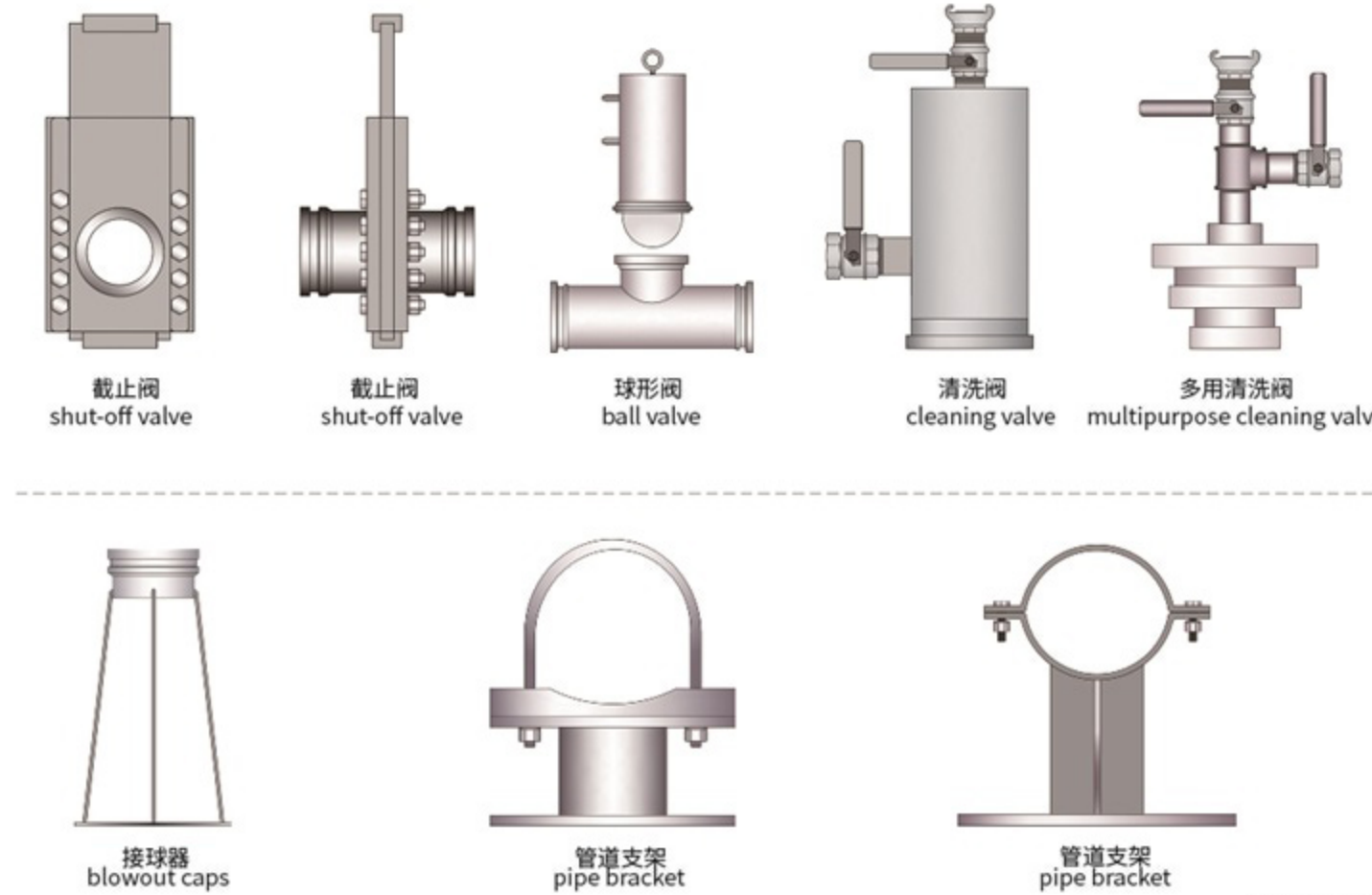
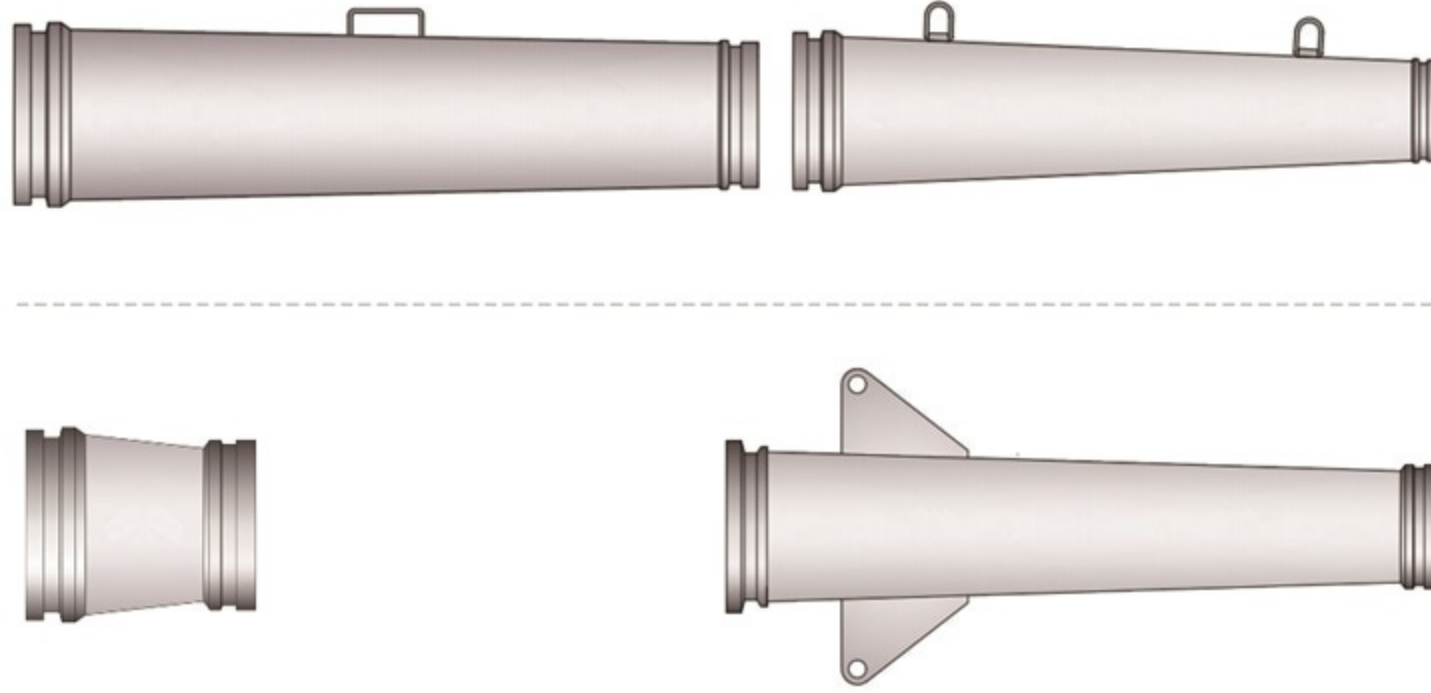
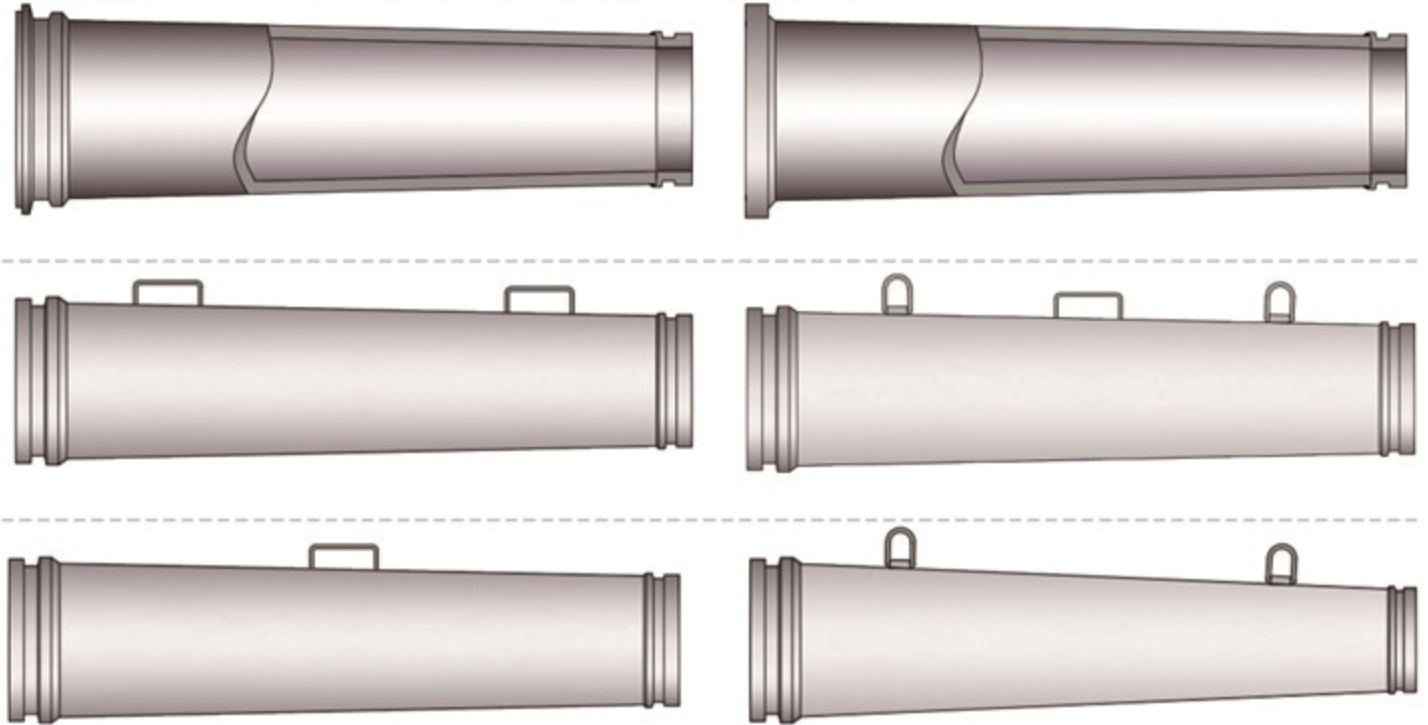
渗碳热处理变径管 CARBURIZED HEAT-TREATED REDUCER PIPE					
口径 Diameter	材质 material	厚度 thickness	热处理深度 Heat Treatment Depth	内层硬度 Inner layer hardness	耐磨等级 Wear resistance grade
125-100	ST52	6MM	2MM	≥60HRC	3



产品 PRODUCT
介绍 INTRODUCTION:

此类变径管材质一般为37Mn5和ST52两种,壁厚,口径,长度,都可以定做。耐磨等级 1

This type of reducer pipe is commonly made from two materials, 37Mn5 and ST52,with wall thickness, diameter, and length all being customizable to meet specific requirements.wear resistance grade 1.



产品 PRODUCT
展示 DISPLAY:



详细 DETAILED
参数 SPECIFICATIONS:

RUBBER HOSE END		
Part No.	Name	Description
3020211	Metric hose ends	2" × hose tail with ferrule
3020325	Metric hose ends	3" × 2.5" hose tail with ferrule
3020300	Metric hose ends	3" × hose tail with ferrule
3020430	Metric hose ends	4" × 305" hose tail with ferrule
3020400	Metric hose ends	4" hose tail with ferrule
3020545	Metric hose ends	5" × 4.5" hose tail with ferrule
3020500	Metric hose ends	5" hose tail with ferrule
3104	GR Hose ends	2" GR Stem and Ferrule
3874	GR Hose ends	2.5" GR Stem and Ferrule
30232201	HD hose ends	2HD Stem and Ferrule
30232521	HD hose ends	2.5HD Stem and Ferrule
30233076	HD hose ends	3HD Stem and Ferrule
30233500	HD hose ends	3.5HD Stem and Ferrule
30234019	HD hose ends	4HD Stem and Ferrule
30234599	HD hose ends	4.5HD Stem and Ferrule
30235000	HD hose ends	5HD Stem and Ferrule
A30245500	Hose Tail and Hose Ferrule	SK 125 5.5"
B30245511	Hose Tail and Hose Ferrule	SK 125 5.5"

SHOTCRETE NOZZLE		
Part No.	Name	Description
SN20HD-AM	Shotcrete Nozzle	2.0HD
SN20HD-CF	Shotcrete Nozzle	2.0HD
SN1.5HD-AM	Shotcrete Nozzle	1.5HD

产品 PRODUCT
介绍 INTRODUCTION:

详细 DETAILED
参数 SPECIFICATIONS:



FABRIC BRAID HOSE		
Part No.	Name	Description
PFBH001	Fabric Braid Hose	DN125 5" × 3M, two ends
PFBH002	Fabric Braid Hose	DN125 5" × 3M, one end
PFBH003	Fabric Braid Hose	DN125 5" × 4M, two ends
PFBH004	Fabric Braid Hose	DN125 5" × 4M, one end
PFBH005	Fabric Braid Hose	DN125 5" × 6M, two ends
PFBH006	Fabric Braid Hose	DN125 5" × 6M, one end
PFBH007	Fabric Braid Hose	4.5" × 3M
PFBH008	Fabric Braid Hose	4.5" × 4M
PFBH009	Fabric Braid Hose	4" × 3M
PFBH010	Fabric Braid Hose	4" × 4M
PFBH011	Fabric Braid Hose	3.5"
PFBH012	Fabric Braid Hose	3"
PFBH013	Fabric Braid Hose	2.5"
PFBH014	Fabric Braid Hose	2"
PFBH015	Fabric Braid Hose	1.5"
PFBH016	Fabric Braid Hose	1.25"

STEEL WIRE BRAIDE HOSE		
Part No.	Name	Description
PWBH001	Wire Braid Hose	DN125 5" × 3M, two ends, 4-ply wire
PWBH002	Wire Braid Hose	DN125 5" × 3M, one end, 4-ply wire
PWBH003	Wire Braid Hose	DN125 5" × 4M, two ends, 4-ply wire
PWBH004	Wire Braid Hose	DN125 5" × 4M, one end, 4-ply wire
PWBH005	Wire Braid Hose	DN125 5" × 6M, two ends, 4-ply wire
PWBH006	Wire Braid Hose	DN125 5" × 6M, one end, 4-ply wire
PWBH007	Wire Braid Hose	DN125 5" × 3M, two ends, 2-ply wire
PWBH008	Wire Braid Hose	DN125 5" × 3M, one end, 2-ply wire
PWBH009	Wire Braid Hose	DN125 5" × 4M, two ends, 2-ply wire
PWBH010	Wire Braid Hose	DN125 5" × 4M, one end, 2-ply wire
PWBH011	Wire Braid Hose	DN125 5" × 6M, two ends, 2-ply wire
PWBH012	Wire Braid Hose	DN125 5" × 6M, one end, 2-ply wire
PWBH013	Wire Braid Hose	4"
PWBH014	Wire Braid Hose	3.5"
PWBH015	Wire Braid Hose	3"
PWBH016	Wire Braid Hose	2.5"
PWBH017	Wire Braid Hose	2"



5.5" SNAP
COUPLING



5" BOLT
COUPLING



5.5" HEAVY SNAP
COUPLING



5" TWO BOLT
COUPLING



5" FOUR BOLT
COUPLING



3"HD SNAP
COUPLING



4"HD SNAP
COUPLING



5"HD SNAP
COUPLING



3" HD ADJUSTABLE
COUPLING



4" HD ADJUSTABLE
COUPLING



5"HD ADJUSTABLE
COUPLING



5.5" SNAP MOUNTING
COUPLING



5.5" BOLT MT
COUPLING



5.5" TWO BOLT
PLATE COUPLING



5" ZX125 BOLT
COUPLING



5" WEDGE
COUPLING



5" TWO BOLT
MOUNTING COUPLING



6" WEDGE
COUPLING



6" BOLT
COUPLING



6" WEDGE
COUPLING



2"HD SNAP
COUPLING



3"HD ADJUSTABLE
COUPLING



5"HD ADJUSTABLE
COUPLING



3"HD ADJUSTABLE
COUPLING NEW



4"HD ADJUSTABLE
COUPLING NEW



5"HD ADJUSTABLE
COUPLING NEW



6"HD DOUBLE
BOLT COUPLING



5.5" U
COUPLING



5" U
COUPLING



COUPLING



5" DOUBLE
PIPE SEAT



RUBBER HOSE
COUPLING



S VALVE
251013008

S VALVE
434023

THRUST RING
240390004

WEAR SLEEVE
228383004

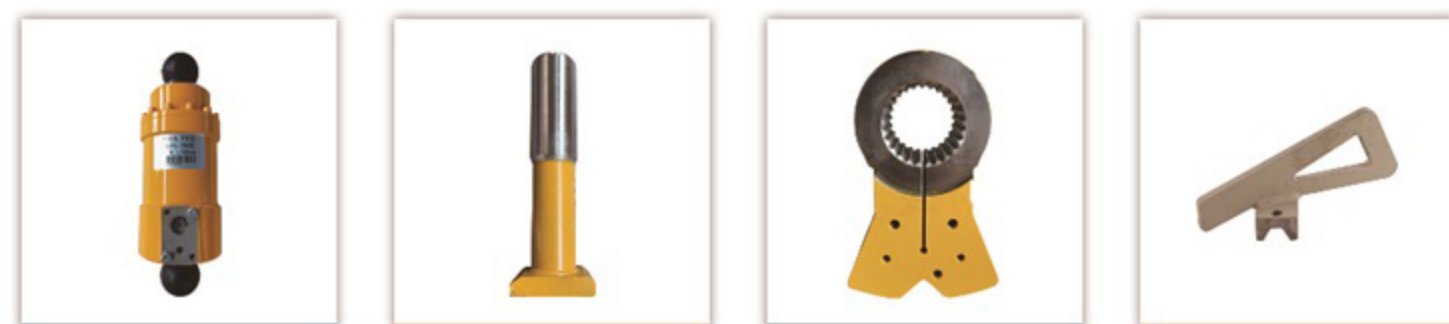


UPPER HOUSING
401783

UPPER HOUSING
519127

BEARING FLANGE
242573007

CYLINDER PLUNGER
541668



PLUNGER CYLINDER
402244

.MIXER SHAFT
278096009

SLEWING LEVE
274877001

MIXING LEFT
441540-441541



SPECTACLE PLATE
229488005

SPECTACLE PLATE
261122002

CUTTING RING
258486007

CUTTING RING
261123001



BOTTOM HOPPER DOOR
242334000

BUSHING
222484006

PALSTIC BALL CUP
275694005

SWITCH FORK
284946003



TORQUE SUPPORT
258034006

COOLING FAN
221022759

DELIVERY PISTON
262893000

RUBBER DISC Q60
242574006



HYD MOTOR
238130001

FILTER ELEMENT
222859006

FILTER ELEMENT
273827007

FILTER ELEMENT
534896



大象水泵
231344001

VALVE CARTIRDGE
265686007

大象红色电池充电器1
000000

BLADDER
283868001



SEAL KIT
445760



SEAL KIT
240391003



SEAL KIT
80-140



SEAL SET FOR
PLUNGER CYLINDER
262804008



SEAL KIT
471710



.DISTRIBUTOR CASING
462265



SOLENOID VALVE
067346008 24V
067347007 12V



VAVLE SOLENOID
24V 10160911



INTERMEDIATE RING
263330009



PROXIMITY SWITCH
270321001



VAVLE FOR
PUTZMEISTER



VAVLE FOR
PUTAMEISTER



PLUGER PUMP A2FO56



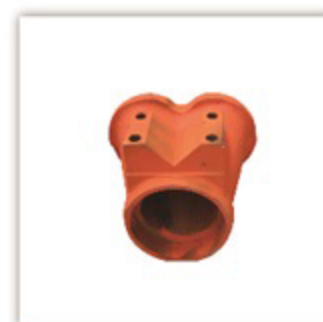
A10VO28



4AFO28



VAVLE SOLENOID
12V 10160911



ROCD VALVE
10017390



HOUSING LINING
10018046



2 SPECTACLW PLATE
10129809



BASE PLATE
10074769



SPECTACLE PLATE
10074768



SPECTACLE PLATE
10181938



CUTTING RING
10166890



AGITATOR BEARING
10061072



AGITATOR BEARING
10061073



BOTTOM HOPPER DOOR
10080782



SLEWING LEVER
10018071



SLEWING PIVOT
10118218



TRANSITION PIECE
10077886



DONNECTION PIECE
10187193



ROLLSTERRING PUMP



HYD MOTOR
10039180

SPARE PARTS FOR SCHWING MACHINE



FLANGE SHAFT
10061075



FLANGE SHAFT
10061080



FLANGE BUSHING
10061082



BRASS BUSHING
10018047



BEARING BUSH
10018037



SEALING RING
10035783



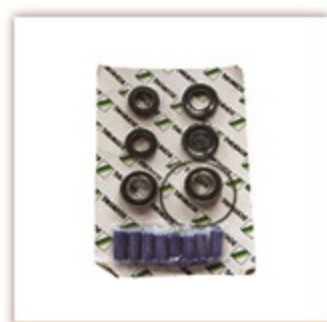
SUPPORT
10018035



PISTON RAM
10161754



KIDNEY SEAL
10029138



SERVICE KIT
10170884



SEAL
10181917



7 FILTER ELEMENT
10169360



FILTER ELEMENT
30394213



FILTER ELEMENT
10002989



WEDGE
10004709



POSTON ROD FLANGE
75MM 10011849



SPARE PARTS FOR SCHWING MACHINE



FAN 24V D385
10195217



FAN
10190119



SCHWING
14D 10026159



CAST ELBOW-1#
10211650



CAST ELBOW-2#



CAST ELBOW-1#
10181335



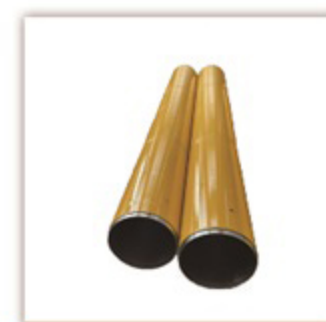
CAST ELBOW-2#
10007337



SEALING COVER
10018035



DELIVER CYLINDER
180X200X1520 10009770



DELIVER CYLINDER
200X219X1575 10025660



DELIVER CYLINDER
200X219X2125 10027875



BLADDER



ASSY-VALE-HYD.CARTRIDGE
SVP-10 10007788



CYLINDER-SEALING
D110-85 10023652



VALVE-HYD.PRESSURE RELIEF
CVA-10-S 10140348



VALVE-HYD.SOLENOID
24 VOLT 10181514



S VALVE



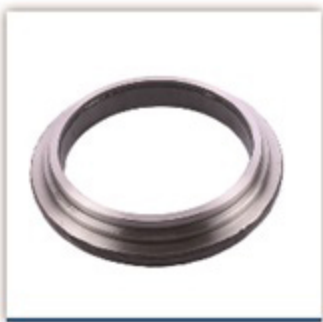
SPECTACLE PLATE
DN230



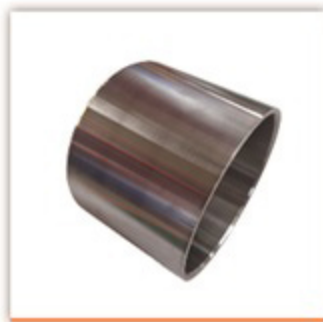
SPECTACLE PLATE
DN260



CUTTING RING
DN230



CUTTING RING
DN260



WEAR SLEEVE
210-190-153



WEAR SLEEVE
10527502



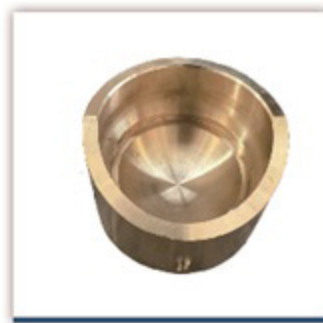
INTERMEDIATE RING



PLUNGER CYLINDER



UPPER HOUSING



BRASS BUSHING



BRASS BUSHING



BEARING FOR SAMY



RUBBER PISTON



BEARING FLANGE



HYDRAULIC PUMP



HYDRAULIC PUMP



HYD.MOTOR



SLEWING LEVER



SEAL KIT



SEAL SET FOR
PLUNGER CYLINDER



SEAL KIT FOR
OUTER HOUSING



S VALVE



L2F12R4P4



DELIVER CYLINDER



OUTR HOUSING



MIXING DEARING SUPPORT
001690401A0000011



5MIXER SHAFT
001690401B010003



SLEWING LEVER



UPPER HOUSING



PLUGER CYLINDER 60-90



SPECTACLE PLATE



CUTTING RING 260



BALL CUP70X41



MIXING PADDLE



SWITCH FORK



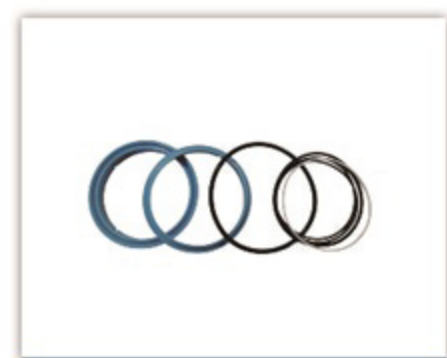
PISTON RAM



RUBBER PISTON



PU PISTON



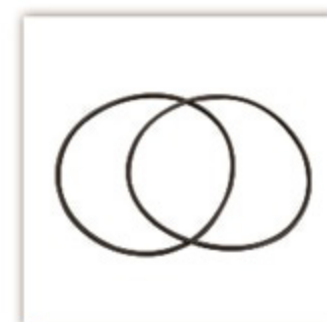
SEAL SET FOR UPPER HOUSING



SELA SET FOR OUTER HOUSING



SELA SET



徐工 ORING 195-5.3
803184568



徐工260板环



徐工ADHESIVE STRIP
R-SHSPED CLAMP
(INNER DIAMETER)
155302083



徐工ALLOY
IDNEY-SHAPED RING
150003173



徐工ASSEMBLY OF
REAR BEARING
155300219



徐工ASSEMBLY OF
RIGHT FLANGE
155302471



徐工COIL 24V
SOLENOID VALVE



徐工CONCRETE SEAL
BODY Φ230
155302083



徐工ELASTIC SEAL RING
150003565



徐工FILTER ELEMENT
803437280



徐工FILTER ELEMENT
803108821



徐工KIDNEY-SHAPED
SEALING RING
150003176



徐工OUTLET
WEAR SLEEVE
155300568



徐工SUPPORTING RING
155300459



徐工TCS-C6X-L-IIBATTERY
OF REMOTE CONTROLLER
860553168



徐工V7(100-70)油缸

SPARE PARTS FOR XCMG MACHINE



徐工V7+小端
BEARING ASSEMBLY
155300223



徐工臂架锁



徐工大端座



徐工搅拌轴支



徐工搅拌轴左



徐工橡胶活塞DN230



SELA



SET

SPARE PARTS FOR MIXER TRUCK MACHINE



Ø198*120*60



Ø217*121*55



Ø200*110*100
PIN:Ø25



Ø250*130*90
PIN:Ø40



Ø250*160*110
PIN:Ø50



Ø250*130*120
PIN:Ø38



Ø250*170*120
PIN:Ø60



Ø280*110*90
PIN:Ø35



SPARE PARTS FOR MIXER TRUCK MACHINE



Ø280*160*90
PIN:Ø50



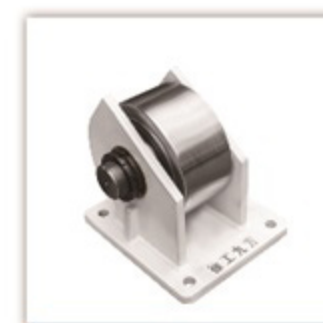
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MAXI 6~8M³



SANY 8~15M³



XCMG 9M³



STETTER 9~12M³



FOTON 12M³



QDT 12~16M³



MTM 3 7/8"



LONDON



KIMBLE



CONTECH



P3301



P4300/5300



P7300



PLM-7/9



CML12/14/16



6.0/6.5/7.1



7.5/7.8/9Y



577/580



51.2/61.2/71.2



DD33



P68/75



P80/92



REXROTH SERIES



SAUER SPV&SMF



EATON SERIES



SAUER 90SERIES

未来◎展望

汗水承载过去 希望引领未来

SWEAT CARRY THE WEIGHT OF HISTORY, HOPE LEADING TO THE FUTURE

在通往成功的航船上:

我们时刻迎接风浪的洗礼

始终期盼新一轮的曙光

用汗水承载过去

让希望引领未来

以饱满的热情

为宏图未来

谱写辉煌乐章!

IN THE BOAT WHICH LEAD TO SUCCESS

WE PREPARED FOR THE STORM

HOPE FOR THE SUNRISE OF EVERY FRESH DAY

OUR SWEAT CARRIED THE WEIGHT OF HISTORY

OUR HOPE LEAD US TO THE FUTURE

LET'S PICTURE A SPLENDID FUTURE WITH OUR PASSIONS!