BAIYUAN

以质量求生存

以信誉求发展



景县佰源橡塑科技有限公司
JINGXIAN BAIYUAN RUBBER PLASTIC TECHNOLOGY CO., LTD

地址：河北省景县经济开发区
电话：0318-4357966
传真：0318-4357966
手机：13931821307
13383185943

景县佰源橡塑科技有限公司
JINGXIAN BAIYUAN RUBBER PLASTIC TECHNOLOGY CO., LTD

DARES TO CHALLENGE

领航未来

合作 团结 发展 交流 共赢

THE COOPERATION UNITY DEVELOPMENT EXCHANGE ALTOGETHER WINS



公司简介

Company introduces

景县佰源橡塑科技有限公司座落在景县技术开发区内，紧临京沪、石德铁路和104、106国道，交通十分便利。

我公司技术力量雄厚，工艺设备先进，化验分析仪器设备齐全，检测手段完善，是中国华北地区各类高低压胶管及总成、金属软管、补偿器、尼龙塑料制品等专业生产厂家。并在管理、技术、生产和检验过程中严格执行IS09001（2008）国际质量体系标准，使得我们的产品具有国际先进水平。在保证质量的同时，我们将以现代化的生产管理模式努力降低生产成本，为广大用户提供质量优异价格合理的不锈钢金属软管、高压胶管制品，以满足广大用户的需要。

我公司主要产品有高压钢丝编织胶管、高压钢丝缠绕胶管、输油胶管、喷砂胶管、吹氧胶管、金属软管、补偿器、尼龙板、尼龙棒及橡胶制品、氟胶制品等。我公司生产的软管不仅具有其他管材的导流性能，而且有良好的柔软性、伸缩性、耐候性、耐高温、耐高压、耐腐蚀、防御位移变化及减振降噪等显著特点。而因被广泛应用于船舶、石油、化工、铁路、建筑、电力、核能、纺织印染、造纸、橡胶、汽车、煤矿、钢铁、啤酒、饮料等工业部门。

先进的技术与良好的管理是我们产品质量的保证，服务于客户的思想是我们产品创新的动力，真诚合作，互惠互利是我们对合作者遵循的原则。

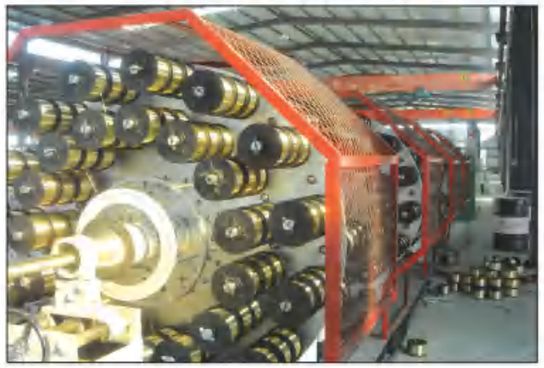
热忱欢迎社会各界新老用户选用我公司的产品。

生产设备

Production Equipment











高压钢丝编织软管

High pressure steel wire braided rubber hose



结　　构：
胶管由内胶层、一层钢丝编织层和外胶层组成。
用　　途：
适于输送液压流体如醇、液压油、燃油、润滑油、乳化液、烃等等。
工作温度：
−40℃～ +100℃

CONSTRUCTION：
This hose consists of an inner tube of oil synthetic rubber, a single wire braid reinforcement, and an oil and weather resistant synthetic rubber cover.
APPLICATIONS：
Hose range suitable to carry hydraulic fluids such as glycol, mineral oils, fuels，lubricants, emulsion, hydrocarbons etc.
WORKING TEMPERATURE：
from -40℃ up to +100℃
执行标准 /SPECIFICATION：GB/T3683-2011

软管规格 Hose size	内径 Inside Diameter mm	钢丝层直径 Reinforcement Diameter mm	外径 Outside Diameter mm	工作压力 Working pressure		试验压力 Proof pressure		爆破压力 Burst pressure		最小弯曲半径 Min.Bend Radius mm	参考重量 Weight kg/m
				MPa	Psi	MPa	Psi	MPa	Psi		
1-6-20	6±0.5	11.0±0.6	14.2±0.8	20	2900	30	4350	60	8700	100	0.34
1-8-17.5	8±0.5	13.0±0.6	16.0±0.8	17.5	2550	26.25	3825	52.5	7650	115	0.41
1-10-16	10±0.5	15.0±0.6	18.1±0.8	16	2320	24	3480	48	6960	130	0.47
1-13-14	13±0.5	18.6±0.8	21.5±1.0	14	2030	21	3045	42	6090	180	0.67
1-16-12	16±0.5	21.7±0.8	24.7±1.0	12	1739	18	2609	36	5217	205	0.70
1-19-10	19±0.5	25.0±0.8	28.5±1.0	10	1450	15	2175	30	4350	240	0.84
1-22-9	22±0.5	28.0±0.8	31.8±1.0	9	1300	13.5	1950	27	3900	280	0.95
1-25-8	25±0.5	32.0±0.8	35.0±1.0	8	1150	12	1725	24	3450	300	1.09
1-32-6	32±0.7	39.0±0.8	42.0±1.2	6	870	9	1305	18	2610	420	1.25
1-38-5	38±0.7	45.0±0.8	48.0±1.2	5	725	7.5	1088	15	2175	500	1.38
1-45-5	45±0.7	52.2±0.8	55.0±1.2	5	725	7.5	1088	15	2175	550	1.65
1-51-4	51±0.7	58.0±0.8	62.0±1.2	4	580	6	870	12	1740	630	2.08
1-64-3.5	64±1.0	72.0±1.2	77.0±1.5	3.5	510	5.25	760	10.5	1520	770	2.41
1-76-3	76±1.0	84.0±1.2	90.0±1.5	3	435	4.5	660	9	1305	930	3.32
1-89-2.5	89±1.0	97.0±1.2	103±1.5	2.5	365	3.75	545	7.5	1090	1100	3.72
1-102-2	102±1.0	110.0±1.2	116±1.5	2	290	3	435	6	870	1250	4.31
1-127-1	127±1.0	135.2±1.2	141±1.5	1	150	1.5	225	3	435	1250	5.10
1-152-1	152±1.2	160.0±1.5	166.0±2.0	1	150	1.5	225	3	435	1250	5.80

景县佰源橡塑科技有限公司
JINGXIAN BAIYUAN RUBBER PLASTIC TECHNOLOGY CO., LTD

高压钢丝编织软管

High pressure steel wire braided rubber hose

结　　构：
胶管由内胶层、两层钢丝编织层和外胶层组成。
用　　途：
适于输送液压流体如醇、液压油、燃油、润滑油、乳化液、烃等等。
工作温度：
−40℃～ +100℃

CONSTRUCTION:
This hose consists of an inner tube of oil synthetic rubber, two wire braid reinforcements, and an oil and weather resistant synthetic rubber cover.
APPLICATIONS：
Hose range suitable to carry hydraulic fluids such as glycol, mineral oils, fuels，lubricants, emulsion, hydrocarbons etc.
WORKING TEMPERATURE:
from -40℃ up to +100℃
执行标准 /SPECIFICATION：GB/T3683-2011



软管规格 Hose size	内径 Inside Diameter mm	钢丝层直径 Reinforcement Diameter mm	外径 Outside Diameter mm	工作压力 Working pressure		许用工作压力 Allowable W.P.		试验压力 Proof pressure		爆破压力 Burst pressure		最小弯曲半径 Min.Bend Radius mm	参考重量 Weight kg/m
				MPa	Psi	MPa	Psi	MPa	Psi	MPa	Psi		
2-6-64	6±0.5	13.0±0.5	16.0±0.8	40.0	5800	64.0	9275	80.0	11595	160.0	23190	100	0.45
2-8-56	8±0.5	15.0±0.6	18.0±0.8	35.0	5000	56.0	8120	70.0	10145	140.0	20290	115	0.62
2-10-53	10±0.5	17.0±0.6	20.0±0.8	33.0	4790	53.0	7680	66.0	9565	132.0	19130	130	0.71
2-13-44	13±0.5	20.0±0.8	23.5±1.0	27.5	3990	44.0	6380	55.0	7970	110.0	15940	180	0.93
2-16-34	16±0.5	23.2±0.8	26.5±1.0	25.0	3625	34.0	4930	50.0	7250	100.0	14500	205	1.02
2-19-34	19±0.5	27.0±0.8	30.0±1.0	21.5	3120	34.0	4930	43.0	6235	86.0	12465	240	1.23
2-22-28	22±0.5	30.0±0.8	33.0±1.0	18.0	2610	28.0	4060	36.0	5220	72.0	10435	280	1.38
2-25-26	25±0.5	33.5±0.8	38.0±1.0	16.5	2390	26.0	3770	33.0	4785	66.0	9565	300	1.54
2-32-20	32±0.5	40.5±0.8	45.0±1.2	12.5	1810	20.0	2900	25.0	3625	50.0	7250	420	1.82
2-38-14	38±0.7	46.5±0.8	51.0±1.2	9.0	1305	14.0	2030	18.0	2610	36.0	5220	500	2.44
2-45-12	45±0.7	54.0±0.8	58.0±1.2	8.0	1160	12.0	1740	16.0	2320	32.0	4640	600	2.81
2-51-12	51±0.7	60.0±0.8	64.0±1.2	8.0	1160	12.0	1740	16.0	2320	32.0	4640	630	3.18
2-64-7	64±1.0	74.0±1.2	79.0±1.5	7.0	1015	——	——	14.0	2030	28.0	4060	790	3.74
2-76-7	76±1.0	86.0±1.2	92.0±1.5	7.0	1015	——	——	14.0	2030	28.0	4060	920	4.77
2-89-5	89±1.0	99.0±1.2	105.0±1.5	5.0	725	——	——	7.5	1090	15.0	2175	1060	5.73
2-102-4	102±1.0	112.0±1.2	118.0±1.5	4.0	580	——	——	6.0	870	12.0	1740	1200	6.16
2-127-3	127±1.0	137.0±1.2	143.0±1.5	3.0	435	——	——	4.5	655	9.0	1305	1450	7.32
2-152-2	152±1.0	162.0±1.5	168.0±2.0	2.0	290	——	——	3.0	435	6.0	870	1800	8.28

高压钢丝编织软管

High pressure steel wire braided rubber hose



结　　构：
胶管由内胶层、三层钢丝编织层和外胶层组成。
用　　途：
适于输送液压流体如醇、液压油、燃油、润滑油、乳化液、烃等等。
工作温度：
−40℃～ +100℃

CONSTRUCTION:
This hose consists of an inner tube of oil synthetic rubber, three singles wire braid reinforcements, and an oil and weather resistant synthetic rubber cover.
APPLICATIONS:
Hose range suitable to carry hydraulic fluids such as glycol, mineral oils, fuels，lubricants, emulsion, hydrocarbons etc.
WORKING TEMPERATURE:
from -40℃ up to +100℃
执行标准 /SPECIFICATION：GB/T3683-2011

软管规格 Hose size	内径 Inside Diameter mm	钢丝层直径 Reinforcement Diameter mm	外径 Outside Diameter mm	工作压力 Working pressure		许用工作压力 Allowable W.P.		试验压力 Proof pressure		爆破压力 Burst pressure		最小弯曲半径 Min.Bend Radius mm	参考重量 Weight kg/m
				MPa	Psi	MPa	Psi	MPa	Psi	MPa	Psi		
3-6-67	6±0.5	14.8±0.6	18.0±0.8	42	6090	67.0	9710	84.0	12175	168.0	24350	140	0.56
3-8-59	8±0.5	16.5±0.6	19.5±0.8	37	5365	59.0	8550	74.0	10725	148.0	21450	160	0.83
3-10-56	10±0.5	18.8±0.6	22.0±0.8	35	5075	56.0	8160	70.0	10145	140.0	20290	180	0.95
3-13-47	13±0.5	21.5±0.8	25.2±1.0	29.5	4275	47.0	6810	59.0	8550	118.0	17100	240	1.22
3-16-43	16±0.5	25.0±0.8	28.5±1.0	27	3920	43.0	6230	54.0	7830	108.0	15655	300	1.3
3-19-37	19±0.5	29.0±0.8	32.5±1.0	23.5	3410	37.0	5365	47.0	6810	94.0	13625	330	1.62
3-22-30	22±0.5	32.0±0.8	35.8±1.0	19	2760	30.0	4350	38.0	5510	76.0	11015	380	1.81
3-25-28	25±0.5	35.5±0.8	40.0±1.0	17.5	2540	28.0	4060	35.0	5075	70.0	10145	400	1.99
3-32-27	32±0.7	42.5±0.8	47.0±1.2	13.5	1960	21.0	3045	27.0	3920	54.0	7830	450	2.46
3-38-20	38±0.7	48.5±0.8	53.0±1.2	10.0	1450	16.0	2320	20.0	2900	40.0	5800	500	3.08
3-51-18	51±0.7	62.0±0.8	66.0±1.2	9.0	1305	14.0	2030	18.0	2610	36.0	5220	630	3.96
3-64-8	64±1.0	76.0±1.0	81.0±1.5	8.0	1160	——	——	16.0	2320	32.0	4640	790	4.72
3-76-8	76±1.0	88.0±1.0	94.0±1.5	8.0	1160	——	——	16.0	2320	32.0	4640	960	5.69
3-89-6	89±1.0	101.0±1.0	108.0±1.5	6.0	870	——	——	12.0	1740	18.0	2610	1100	6.8
3-102-5	102±1.0	114.0±1.0	120.0±1.5	5.0	725	——	——	10.0	1450	15.0	2175	1280	7.34
3-127-4	127±1.0	139.0±1.0	145.0±1.5	4.0	580	——	——	8.0	1160	12.0	1740	1560	8.45
3-152-3	152±1.2	164.0±1.5	170.0±2.0	3.0	435	——	——	6.0	870	9.0	1305	1800	9.85

高压钢丝缠绕胶管

High pressure steel wire spiraled rubber hose

结　　构：
胶管由内胶层、二层或四层钢丝缠绕层和外胶层组成。
用　　途：
适于输送液压流体如醇、液压油、燃油、润滑油、乳化液、烃等等。
工作温度：
−40℃～ +120℃

CONSTRUCTION:
This hose consists of an inner tube of oil synthetic rubber, two or four spiral wire reinforcements, and an oil and weather resistant synthetic rubber cover.
APPLICATIONS:
Hose range suitable to carry hydraulic fluids such as glycol, mineral oils, fuels，lubricants, emulsion, hydrocarbons etc.
WORKING TEMPERATURE:
from -40℃ up to +120℃
执行标准 /SPECIFICATION：GB/T10544-2013



软管规格 Hose size	内径 Inside Diameter mm	钢丝层直径 Reinforcement Diameter mm	外径 Outside Diameter mm	工作压力 Working pressure MPa	试验压力 Proof pressure MPa	爆破压力 Burst pressure MPa	最小弯曲半径 Min.Bend Radius mm	参考重量 Weight kg/m
2sp-19-28	19.0±0.5	27.0±0.8	30.0±1.0	28	42	84	280	1.32
2sp-25-21	25.0±0.8	33.0±0.8	36.0±1.5	21	31.5	63	360	1.64
2sp-32-20	32.0±0.8	41.0±0.8	45.0±1.5	20	30	60	460	2.14
2sp-51-15	51.0±1.0	60.4±1.0	65.0±1.5	15	22.5	45	720	3.42
4sp-6-100	6±0.5	14.4±0.8	18.0±1.0	100	120	210	130	0.65
4sp-8-80	8±0.5	16.4±0.8	20.0±1.0	80	120	210	145	0.85
4sp-10-70	10±0.5	19.2±0.8	24.0±1.0	70	105	210	160	1.03
4sp-13-60	13±0.5	21.5±0.8	25.0±1.0	60	90	180	210	1.21
4sp-16-55	16±0.5	26.0±0.8	29.0±1.0	55	82.5	165	260	1.72
4sp-19-46	19±0.5	30.0±0.8	33.5±1.5	46	69	138	280	2.08
4sp-22-40	22±0.8	33.0±0.8	36.0±1.5	40	60	120	300	2.39
4sp-25-40	25±0.8	36.0±0.8	40.0±1.5	40	60	120	320	2.51
4sp-32-35	32±0.8	43.5±0.8	48.0±1.5	35	52.5	105	460	3.12
4sp-38-35	38±1.0	51.0±1.0	55.0±1.5	35	52.5	105	560	4.31
4sp-45-35	45±1.0	57.8±1.0	62.0±1.5	35	52.5	105	650	4.87
4sp-51-35	51±1.0	63.8±1.0	68.0±1.5	35	52.5	105	720	5.40

高压钢丝缠绕胶管

High pressure steel wire spiraled rubber hose



结　　构：胶管由内胶层、四层钢丝缠绕层和外胶层组成

用　　途：适于输送液压流体如醇、液压油、燃油、润滑油、乳化液、 烃等等

工作温度：−40℃—+100℃

CONSTRUCTION：

This hose consists of an inner tube of oil synthetic rubber, four spiral wire reinforcements, and an oil and weather resistant synthetic rubber cover.

APPLICATIONS：

Hose range suitable to carry hydraulic fluids such as glycol , mineral oils, fuels, lubricants, emulsion, hydrocarbons etc.

WORKING TEMPERATURE：from −40℃ up to +100℃

参考标准　SAE100R9A

REFERENCE SPECIFICATION　SAE100R9A

名义直径 Nominal Diameter		内径 Inside Diameter mm		钢丝层直径 Reinforcement Diameter mm		外径 Outside Diameter mm		工作压力 Working Pressure MPa	试验压力 Proof Pressure MPa	爆破压力 Burst Pressure MPa	最小弯曲半径 Min.Bend Radius mm	参考重量 Weight Kg/m
mm	inch	min	max	min	max	min	max	max		min		
9.5	3/8	9.3	10.1	16.9	18.0	20.6	22.2	31.0	62.0	124.1	127	0.70
12.7	1/2	12.3	13.5	19.4	21.0	23.8	25.4	27.6	55.2	110.3	178	0.83
19.0	3/4	18.6	19.8	26.6	28.2	30.6	32.2	20.7	41.4	82.7	241	1.30
25.4	1	25.0	26.4	34.5	36.1	38.5	40.9	20.7	41.4	82.7	305	1.70
31.8	1.1/4	31.4	33.0	43.3	45.6	49.2	52.4	17.2	34.5	68.9	419	3.08
38.1	1.1/2	37.7	39.3	49.6	52.0	55.6	58.7	13.8	27.6	55.2	508	4.30
50.8	2	50.4	52.0	63.9	66.2	69.9	73.0	13.8	27.6	55.2	660	5.63

JINGXIAN BAIYUAN RUBBER PLASTIC TECHNOLOGY CO., LTD
景县佰源橡塑科技有限公司

参考标准　SAE100R9AT

REFERENCE SPECIFICATION　SAE100R9AT

名义直径 Nominal Diameter		内径 Inside Diameter mm		钢丝层直径 Reinforcement Diameter mm		外径 Outside Diameter mm		工作压力 Working Pressure MPa	试验压力 Proof Pressure MPa	爆破压力 Burst Pressure MPa	最小弯曲半径 Min.Bend Radius mm	参考重量 Weight Kg/m
mm	inch	min	max	min	max	min	max	max		min		
9.5	3/8	9.3	10.1	16.9	18.0	21.1		31.0	62.0	124.1	127	0.70
12.7	1/2	12.3	13.5	19.4	21.0	24.3		27.6	55.2	110.3	178	0.83
19.0	3/4	18.6	19.8	26.6	28.2	31.9		20.7	41.4	82.7	241	1.30
25.4	1	25.0	26.4	34.5	36.1	40.5		20.7	41.4	82.7	305	1.70
31.8	1.1/4	31.4	33.0	43.3	45.6	50.7		17.2	34.5	68.9	419	3.08

参考标准　SAE100R10

REFERENCE SPECIFICATION　SAE100R10

名义直径 Nominal Diameter		内径 Inside Diameter mm		钢丝层直径 Reinforcement Diameter mm		外径 Outside Diameter mm		工作压力 Working Pressure MPa	试验压力 Proof Pressure MPa	爆破压力 Burst Pressure MPa	最小弯曲半径 Min.Bend Radius mm	参考重量 Weight Kg/m
mm	inch	min	max	min	max	min	max	max		min		
6.4	1/4	6.2	7.0	15.8	17.4	19.8	21.4	60.3	120.6	241.3	127	0.68
9.5	3/8	9.3	10.1	19.0	20.6	23.0	24.6	51.7	108.4	206.8	152	0.94
12.7	1/2	12.5	13.7	23.0	24.6	27.0	28.6	43.1	86.2	172.4	203	1.30
19.0	3/4	19.0	20.2	30.9	32.5	35.7	37.3	34.5	68.9	137.9	279	1.70
25.4	1	25.4	27.0	38.9	40.5	43.3	45.6	27.6	55.2	110.3	356	2.68
31.8	1.1/4	31.8	33.4	44.8	47.2	49.2	52.4	20.7	41.4	82.7	457	3.00
38.1	1.1/2	38.1	39.7	51.1	53.6	55.6	58.7	17.2	34.5	68.9	559	3.40
50.8	2	50.8	52.6	64.6	67.1	69.1	72.2	17.2	34.5	68.9	660	4.35

高压钢丝缠绕胶管

High pressure steel wire spiraled rubber hose



结　　构：

胶管由内胶层、六层钢丝缠绕层和外胶层组成。

用　　途：

适于输送液压流体如醇、液压油、燃油、润滑油、乳化液、烃等等。

工作温度：

−40℃～ +120℃

CONSTRUCTION:

This hose consists of an inner tube of oil synthetic rubber, six spiral wire reinforcements, and an oil and weather resistant synthetic rubber cover.

APPLICATIONS：

Hose range suitable to carry hydraulic fluids such as glycol, mineral oils, fuels，lubricants, emulsion, hydrocarbons etc.

WORKING TEMPERATURE:

from -40℃ up to +120℃

执行标准 /SPECIFICATION：GB/T10544-2013

软管规格 Hose size	内径 Inside Diameter mm	钢丝层直径 Reinforcement Diameter mm	外径 Outside Diameter mm	工作压力 Working pressure MPa	试验压力 Proof pressure MPa	爆破压力 Burst pressure MPa	最小弯曲半径 Min.Bend Radius mm	参考重量 Weight kg/m
6sp−6−110	6±0.5	16.6±0.8	20.6±1.0	110	132	231	180	0.95
6sp−10−77	10±0.5	21.0±0.8	24.5±1.0	77	115.5	231	210	1.48
6sp−13−66	13±0.5	23.7±0.8	28.0±1.0	66	99	198	260	1.75
6sp−16−65	16±0.5	29.0±0.8	32.0±1.0	65	97.5	195	310	2.02
6sp−19−60	19±0.5	33.0±0.8	36.0±1.5	60	90	180	350	2.49
6sp−25−50	25±0.8	38.6±0.8	42.0±1.5	50	75	150	430	2.82
6sp−32−45	32±0.8	47.0±0.8	51.0±1.5	45	62.5	135	530	3.79
6sp−38−45	38±1.0	54.5±1.0	57.0±1.5	45	62.5	135	660	5.76
6sp−51−45	51±1.0	67.2±1.0	71.0±1.5	45	62.5	135	820	7.13

钢丝缠绕钻探胶管

Steel wire spiraled drilling rubber hose





结构：

由内胶层、内胶保护层、中胶层、钢丝缠绕层和外胶层组成。

用途：

钢丝缠绕钻探胶管用于油田固井、修井及石油地质勘探、小型钻机和水利采煤、输送泥浆及常温水等流体介质。

CONSTRUCTION:

It is composed of an inner rubber protection layer, middle rubber layer, steel wire spiral layer and external rubber cover.

APPLICATIONS：

Steel wire spiral drilling rubber hoses are used in oil fields, well cementing, well repairing, geological explorations, small drilling machine, and water conveyance at coal excavations. It is used to carry slurry, water at environmental temperature, and other fluids.

软管规格 Hose size	内径 Inside Diameter mm	钢丝层直径 Reinforcement Diameter mm	外径 Outside Diameter mm	工作压力 Working pressure		试验压力 Proof pressure		爆破压力 Burst pressure		最小弯曲半径 Min.Bend Radius mm	参考重量 Weight kg/m
				MPa	Psi	MPa	Psi	MPa	Psi		
4sp−51−35	51.0±0.8	63.8±1.0	68.0±1.5	34.5	5000	69.0	10000	86.3	12500	900	5.7
4sp−64−35	64.0±0.8	76.8±1.0	84.0±1.5	34.5	5000	69.0	10000	86.3	12500	900	6.7
4sp−76−35	76.0±1.2	101.0±1.5	107.0±2.0	34.5	5000	69.0	10000	86.3	12500	1200	16.2
4sp−89−35	89.0±1.2	114.0±1.5	120.0±2.0	34.5	5000	69.0	10000	86.3	12500	1400	18.4
4sp−102−35	102.0±1.2	129.0±1.5	135.0±2.0	34.5	5000	69.0	10000	86.3	12500	1400	20.3
4sp−127−35	127.0±1.2	156.0±1.5	163.0±2.0	34.5	5000	69.0	10000	86.3	12500	1500	30.5
4sp−152−35	152.0±1.2	182.0±1.5	188.0±2.0	34.5	5000	69.0	10000	86.3	12500	1800	36.2
6sp−51−70	51.0±1.0	69.0±1.0	72.0±1.5	69.0	10000	103.4	15000	155.3	22500	1200	8.7
6sp−64−70	64.0±1.2	81.2±1.0	85.0±1.5	69.0	10000	103.4	15000	155.3	22500	1200	24.3
6sp−76−70	76.0±1.2	116.0±1.5	122.0±2.0	69.0	10000	103.4	15000	155.3	22500	1500	31.7
6sp−89−51.7	89.0±1.4	124.5±1.5	130.0±2.0	51.7	7500	103.4	15000	129.3	18750	1400	32.5
6sp−102−70	102.0±1.5	142.0±1.5	148.0±2.0	69.0	10000	103.4	15000	155.3	22500	1800	39.5
6sp−127−51.7	127.0±1.5	166.0±1.5	172.0±2.0	51.7	7500	103.4	15000	129.3	18750	1800	50.8

柔性节流压井管线（汇）
FIexible choke kill line



1. 使用于钻井平台、半潜式钻井船或钻井船的相对运动，以及钻机安装尺寸的变化等部位的连接，输送油、气、泥浆等高压介质。
2. 执行标准：API Spec 16C
SY/T 5323-2004
3. 产品具有耐高压、绝热、阻燃、耐火等特点，且内壁高耐磨。

1.Applicable to connection at locations when drill platform,semisubmersible drilling vessel or drilling vessel moves relatively and the installation dimensions of the drill rig subsequently change,and to delivery of oil,gas.mud and other high pressure media(including mainly relief line,blowout control line and choke kill line).

2.Applicable standard:API Spec 16C SY/T5323-2004

3.The product features resistance to high pressure,thermal insulation,anti-flaming and fire resistance as well as inner wall with high abrasion resistance.

柔性节流压井管线规格及基本参数

内径 mm(in) Inter dia.in mm(in)	额定工作压力 MPa(psi) Rated operating pressure in MPa(psi)	试验压力 MPa(psi) Test pressure in MPa(psi)	最小破裂压力 MPa(psi) Min.burst pressure in MPa(psi)	最小弯曲半径（mm） Min.bending radius（mm）
50.8(2)	35.0(5000)	70.0(10000)	105.0(15000)	900
64(2 1/2)				1000
76.2(3)				1000
89(3 1/2)				1100
101.6(4)				1200
50.8(2)	70.0(10000)	105.0(15000)	157.5(22500)	1000
63.5(2 1/2)				1100
76.2(3)				1150
89(3 1/2)				1200
101.6(4)				1250
50.8(2)	105.0(15000)	157.5(22500)	236.25(33750)	1000
63.5(2 1/2)				1150
76.2(3)				1200
50.8(2)	138.0(20000)	207.0(30000)	310.0(45000)	900
64(2 1/2)				1100
76.2(3)				1200

JINGXIAN BAIYUAN RUBBER PLASTIC TECHNOLOGY CO., LTD
景县佰源橡塑科技有限公司

万向自封式管接头
Universal lsolates pipe connection

自封式管接头安装完毕自动启开，卸下时自动闭合，杜绝了管体介质流出污染环境，节省作业成本，防止沙尘进入管体和设备中造成机械磨损，降低事故隐患，管接头装卸连接方便，减少劳动强度，节省作业时间。所使用材料完全符合美国 ASTM 和 AISI 标准，产品及零件全部采取了防腐处理。管接头耐高压、密封可靠、标准统一、通用互换性好。

万向自封式管接头可根据连接方向自动调节，管线排列整齐美观，减少管线抗疲劳强度。

自封式管接头可根据结构不同分为两大系列：

① 钢珠式快速自封管接头

② 销键插入式自封管接头



The self-sealing pipe joint automatically opens when mounting is finished and closes when dismantled,eliminating the possibility of polluting the environment by the out-flowing media,saving the operational cost,perverting the machines form abrasion bu the sand and dust coming in the pipes and machines and reducing hazards for accidents.It allows easy mounting and dismantling,reduces labor intensity and saves operting time. The materials used fully comply with ASTM and AISI standards of USA.The product and parts are all treated againse corrosion. The pipe joint provides resistance to high pressure,relable sealing,uniform standard and good exchangeability.

The universal self-sealing pipe joint provides automatic regulation depending on the connection direction,neat and aesthetic arrangement of pipelines and reduced fatigue resistance in the pipelines.

The self-sealing pipe joint is classified into the following three major families depending on the constructions:

1.Fast self-sealing steel ball pipe joint

2.Pin key plug-in self-sealing pipe joint



自封式管接头规格及基本参数
Specification and basic parameters for self-sealing pipe joint

公称通径 mm Nominal drift diameter mm	总长 mm Total Length mm	最高工作压力 Mpa Max.operating pressure Mpa	试验压力 Mpa Experimental pressure Mpa	流量 I/min Flow rate I/min	联接螺纹 Connecting thread
6	62	52	78	16	M14×1.5
8	80	52	78	25	M16×1.5
10	90	52	78	40	M22×1.5
12	100	45	67.5	50	M27×1.5
15	106	45	67.5	63	M30×1.5
20	110	45	67.5	100	M36×2/1″NPT
25	128	35	52.5	160	M42×2/1″NPT
32	160	35	52.5	250	M52×2
40	190	21	31.5	400	M60×2
51	204	16	24	630	M68×2

扳把式快速接头管件
Fast Connector Pipe Fitting Series





JINGXIAN BAIYUAN RUBBER PLASTIC TECHNOLOGY CO., LTD
景县佰源橡塑科技有限公司

复合软管
Composite hose



产品特点：

重量轻。

挠性好、弯曲自如，不受作业空间限制。

耐正、负压性能好。

耐温性能好。

具有良好的耐油、耐化学腐蚀性能。

具有良好的静电导出功能。

液压收缩一次成型封头，密封性好。

耐海水腐蚀性能强。

Product features:

Light weight.

Good flexibility, bending freely, without the limitation of working space.

Positive negative pressure resistance, good performance.

Good performance of temperature.

Good oil resistance, chemical corrosion resistance

Has good static export.

Hydraulic shrinkage forming a head, good sealing performance.

Seawater corrosion resistant performance.



海洋高压输油胶管

Marine high pressure oil-conveying rubber hose



结构：由耐油、耐海水的内衬层，内衬织物保护层，金属骨架层（增强层）、层间的粘合层及耐腐蚀、耐老化、耐海水的外保护层构成。

用途：用于海底输送天然气、石油等介质。

CONSTRUCTION: It is composed of an oil and seawater resistant inner layer, internal fabric protective layer, metal skeleton layer (reinforcement layer), adhesive layers and anti-corrosion, weather resistance and seawater resistance protective cover.

APPLICATIONS: For carrying natural gas, petroleum, etc. on sea floor.

软管规格 Hose size	内径 Inside Diameter mm	钢丝层直径 Reinforcement Diameter mm	外径 Outside Diameter mm	工作压力 Working pressure		试验压力 Proof pressure		爆破压力 Burst pressure		最小弯曲半径 Min.Bend Radius mm	参考重量 Weight kg/m
				MPa	Psi	MPa	Psi	MPa	Psi		
2sp-152-8	152±2.0	173±3.0	179±4.0	8	1160	12	1740	16	2320	2280	18
2sp-203-8	203±2.0	223±3.0	230±4.0	8	1160	12	1740	16	2320	3050	24
2sp-254-8	254±2.0	275±3.0	282±4.0	8	1160	12	1740	16	2320	3810	30
2sp-305-8	305±2.0	330±3.0	338±4.0	8	1160	12	1740	16	2320	4510	36
4sp-152-16	152±2.0	184±3.0	192±4.0	16	2320	24	3480	32	4640	2580	24
4sp-203-16	203±2.0	236±3.0	243±4.0	16	2320	24	3480	32	4640	3350	31
4sp-254-16	254±2.0	285±3.0	292±4.0	16	2320	24	3480	32	4640	4110	39
4sp-305-16	305±2.0	341±3.0	350±4.0	16	2320	24	3480	32	4640	4810	47

阻燃耐火胶管

Antiflaming,fire-resistance rubber hose



结构：以高压钢丝缠绕胶管为基础，外层胶采用耐火橡胶，外加防溢层和不锈钢编织网。

用途：用于油田井控作业，金属冶炼及高温辐射和与热源较近的环境中使用。

特点：本公司生产的耐火管与国内同类产品相比较变曲半径小、体积小、重量轻、易拆装、耐火隔热性能要高出 2 ～ 3 倍。

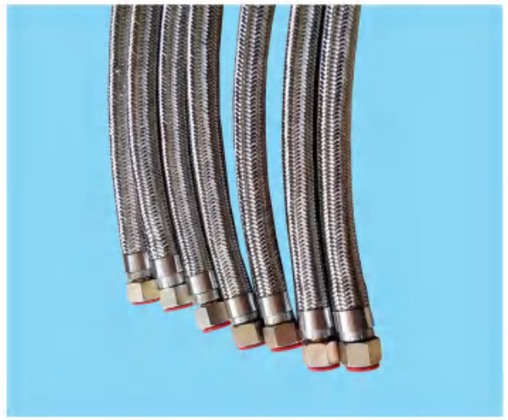
软管规格 Hose size	内径 Inside Diameter mm	钢丝层直径 Reinforcement Diameter mm	外径 Outside Diameter mm	工作压力 Working pressure MPa		试验压力 Proof pressure MPa		爆破压力 Burst pressure MPa		最小弯曲半径 Min.Bend Radius mm	耐火温度℃ Temperature refractory
				MPa	Psi	MPa	Psi	MPa	Psi		
Φ13(1/2 ")	13±0.5	22.2±0.8	44±1.0	43	6231	64.5	9364	86	12461	230	750
Φ16(5/8 ")	16±0.5	26±0.8	47±1.5	38	5506	57	8259	76	11012	260	750
Φ19(3/4 ")	19±0.5	30±0.8	52±1.5	34.5	4999	51.75	7499	69	9998	300	750
Φ25(1 ")	25±0.8	36±0.8	59±1.5	27.5	3985	41.25	5977	55	7970	360	750
Φ32(1 1/4 ")	32±0.8	44±0.8	69±2.0	20.5	2970	30.75	4456	41	5941	470	750
Φ38(1 1/2 ")	38±1.0	50.8±1.0	76±2.0	17	2463	25.5	3695	34	4907	570	750
Φ51(2 ")	51±1.0	63.8±1.0	91±2.0	17	2463	25.5	3695	34	4927	740	750

铠装阻燃耐火胶管

Armoured Antiflaming,fire-resistance rubber hose





石棉胶管

Asbestos hose

特性

1、化学性能稳定、不老化、其强度随时间延长而有所增加。
2、耐腐蚀、不磁化。
3、内壁光滑，粗糙系数为0.07，不伤电缆。
4、价格低廉，结构简单，施工方便。
5、加工性能好，安装允许有6°转角。
6、载流量高，敷设系数高于PVC管材10个百分点。







低压胶管系列
Low pressure hose series



夹布胶管



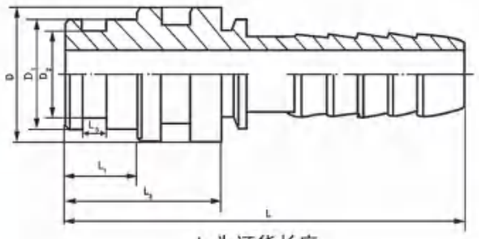
吹氧胶管

特种性能胶管
Special property rubber hose

产品名称 Name	内径 Inside Diameter (mm)	性能及用途 Performance and use	备 注 Remarks
蒸汽胶管 Steam hose	6-76	输送 170℃以下的饱和蒸汽或过热水，工作压力为蒸汽 0.35MPa，热水 0.8MPa Pipe saturation steam or overheating water below 170℃ . Workpressure:steam 0.35Mpa;overheating water 0.8Mpa.	
输吸油胶管 Oil piping hose	6-152	常温下吸送汽油、机油、润滑油及其它矿物油。工作压力为 0.5-1.2MPa。 Pipe gas,lubricating oil and other mineral oil under the normal temperature. Work pressure:0.5-1.2MPa	也可采用外铠装结构 Also used for external armored structure
输吸食品胶管 Food piping hose	6-152	吸引奶类、酒类、食用油类及液体饮料。工作压力为 0.5-0.8MPa。 Pipe mile,wine,cook oil and liquid drink.Work pressure:0.5-0.8Mpa.	
输酸、碱胶管 Acid or alkali piping hose	19-203	常温下输送稀酸、碱溶液。工作压力为 0.5-0.7MPa。 Pipe thin acid or alkali solution.Work pressure:0.5-0.7Mpa.	输送浓酸时内胶层可采用丁基胶，布层可采用玻璃纤维。 If the thick acid is piped,the butyl rubber can be used as the inner layer and the fiberglass can be used as the fabric layers
耐磨喷砂胶管 Wearing sand blast hose	19-76	风压喷砂用软管，工作压力为 0.6MPa-15MPa。 Wind pressure sand blast hose.Work pressure: 0.6Mpa-15Mpa.	水泥罐车用管也可按此生产 The hose used for the cement tan car can be produced in this way.
水箱弯管 Tank elbow pipe	25-102	机车水箱输水用 Pipe water for the engine tank	
输水胶管 Rubber hoses for water transportation	10-25	输送 60℃以下的生活用水、工业用水的橡胶软管。 Rubber hoses for transportation of water with temperature no more than 60℃	
压缩空气用胶管 Rubber hoses for compressed air	6-25	工业温度在 -20℃～ +45℃输送工作压力在 2.5MPa 以下的工业用压缩空气采矿和建筑工程用压缩空气。 Compressed air for mining or construction industry with working tem-perature range-20℃～ +45℃ ,and working pressure no more than 2.5MPa.	
尼纶线缠绕吹氧胶管 Nylon fiber spiral Oxygen blowing hose	51-127	纯氧顶吹转炉用挠性连接管，工作压力为 1.5MPa，也可采用钢丝编织扣压式，工作压力可达 8MPa。 Flexible connection of top blowing pure Oxygen convertor.Work pressure 1.5Mpa.Buckled Steel wire brailed type can be used,Work pressure 8Mpa.	两端硫化金属法兰，外有石棉保护层。 With sulfuration metal flange and asbestos covering layer
排（吸）泥胶管 Mud piping hose	196-900	挖泥船排（吸）泥沙用，工作压力为 0.4-0.5MPa。 Mud piping line of the dredger,work pressure 0.4-0.5Mpa.	根据设计需要可带有法兰接头 With the flange joints in accordance with the request of the design
制孔胶管 Hole making hose	25，32，40	桥梁公路等工程建筑制孔用，承受拉力为 1.5-2.30kg/ 根。 Used for the hole making in the engineering construction such as bridges and roads.Tensile force:1.5-2.30kg /each。	外层胶具有良好的撕拉性能 Out layer rubber with excellent tearing strength

胶管接头系列
Rubber hose joint series





L 为订货长度

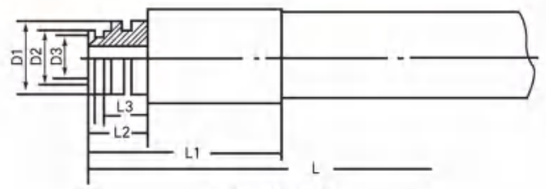
1、K_1 型接头

适用于液压支架设备

技术标准：煤炭部 MT986-2006

单位：毫米

胶管内径 Inside Diameter	工作压力公斤 / 厘米 ^{2} Working Pressure:kg/cm^2	最小弯曲半径 R R=Minimum Bending Radius:	D1	D2	D3	L1	L2	L3	备注 Remarks
Φ6	600	120	15	11	8	12	26	3.8	
Φ8	420	140	18	13	10	12	26	3.8	
Φ10	400	160	18	15	11	12	26	4.5	
Φ13	300	190	22	18	14	12	26	4.5	
Φ16	210	240	25	20	16	14	30	4.5	
Φ19	180	300	28	24	20	15	31	4.5	
Φ25	150	360	35	30	25	15	31	5.6	
Φ32	110	450	42	38	32	15	31	6.2	



2、K_2 型接头

适用于英、法等欧洲国家的综采设备

L 为订货长度

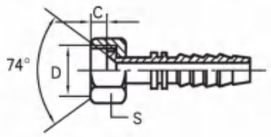
单位：毫米

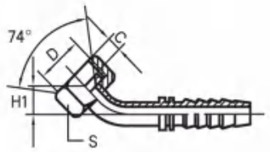
胶管内径 Inside Diameter	工作压力公斤 / 厘米 ^{2} Working Pressure:kg/cm^2	最小弯曲半径 R R=Minimum Bending Radius:	D1	D2	D3	L1	L2	L3	备注 Remarks
Φ6	600	120	15	10	7	65	30	3.1	
Φ8	420	140	20	14	10.8	66	29	3.1	
Φ10	400	160	20	14	10.8	66	29	3.0	
Φ13	300	190	24	18	14	66	29	3.6	
Φ16	210	240	26	21	17	72	29	3.6	
Φ19	180	300	29	24	20	80	34	3.6	
Φ25	150	360	39	31	27	85	35	3.6	
Φ32	110	450	46	38	34	93	35	3.6	

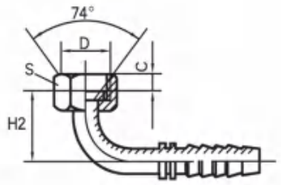
胶管接头系列

Rubber hose joint series

三、国标公制内螺纹 74° 内锥面接头　　接头代号：C 型







C 型性能参数表

胶管内径	螺纹 D	尺寸 (mm)				胶管总成工作压力 (MPa)				
		C	S	H1	H2	I	II	III	4S	6S
6	M14×1.5	8	19	19	35	20	35	40	51	66
8	M16×1.5	8	22	20	38	18	30	33		61
10	M18×1.5	8	24	22	42	16	28	31	51	59
13	M22×1.5	10	27	23	44	14	25	27	43	47
16	M27×1.5	10	32	24	50	11	20	22	39	44
19	M30×1.5	11	36	25	56	9	16	18	34	42
22	M36×2	13	41	27	61	8	15	16		
25	M39×2	13	46	29	66	7	14	15	27	33
32	M45×2	15	55	32	76	4	11	12	20	24
38	M52×2	17	60	38	92	4	9	9	17	20

四、管接头及煤矿配件



三 通



直 通



环形截止阀



注液枪系列



弯 头



煤矿 K 型接头



安全阀



单体液压支柱三用阀

高压胶管总成

High pressure hose assembly













金属软管系列

Flexible metal hose series

不锈钢耐压金属软管是由不锈钢波纹管外编一层或多层钢丝或钢带网套，两端以接头或法兰，用于输送各种介质的柔性元件。其特点是：耐腐蚀、耐高温、耐低温（−196℃～+420℃）、重量轻、体积小、柔软性好。 广泛用于航空、航天、石油、化工、冶金、电力、造纸、木材、纺织、建筑、医药、食品、烟草、交通等行业。





Stainless steel metal hose used for conveying all kinds of medium is a kind of flexible element made up of stainless steel ripple hose consisting of outer braided layer, one or multilayer with or steel belt net, with joints or flanges at both ends. Its characteristic is: corrosion-resistance, high temperature resistance, low temperature resistance（-196℃～+420℃）, light weight,small volume, and good flexbility. It is widely used in aviation spaceflight oil. chemical industry. metallurgy. power papermaking, wood, textile, building, medicine, food. tobacco. traffic and etc.

类 别 Classification	公称内径 Nominal ID (DN)(mm)	最小内径 Min.ID(mm)	最大外径 Max. OD(mm)	工作压力 Operating Pressure(PN) MPa	工作压力 Operating Pressure(PN) PSI	试验压力 Proof Pressure (PS)(MPa)	爆破压力 Burst Pressure (Pb)(MPa)	最小弯曲半径 Min.bend radius 静态 (Rj)(mm) Static state(Rj)(mm)	最小弯曲半径 Min.bend radius 动态 (Rd)(mm) Dynamic state(Rd)(mm)
高压 High pressure	4 6 8 10 12	2.5 4.5 6.5 8.5 10	8.5 12 14 16 20	35 23	5071 3332	1.5PN	3PN	> 10DN	> 2Rj
	14 18 20 25 32	12 16 18 22 30	22 26 28 34 42	21 17 15 10 7	3043 2463 2175 1449 1014				
中压 Medium pressure	4 6 8 10	2.5 4.5 6.5 8.5	8.5 12.5 14.5 16.4	10	1449		4PN		
	12 14 18	12 14 18	20 22 26	8.0	1159				
	20 25	20 24	28 34	6.4	927				
	32 40	32 40	42 52	4.0	579				
低压 Low pressure	4 6 8 10	4 6 8 10	8.5 12 14 16	2.5	362				
	12 14 18 20	12 14 18 20	20 22 26 28	1.6	231				
	25 32	24 32	34 42	1.0	144				
	40 50	40 50	52 64	2.5	362				
	75 100	75 102	92 122	1.6	231				
	125 150	125 150	161 193	1.0	144				
	200 250	200 250	252 302	0.8	116				

注：PN、PS、Pb 均是在 20℃时的数值。Note:PN、PS、Pb are all the number at 20℃

JINGXIAN BAIYUAN RUBBER PLASTIC TECHNOLOGY CO., LTD
景县佰源橡塑科技有限公司

金属软管系列

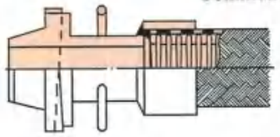
Flexible metal hose series



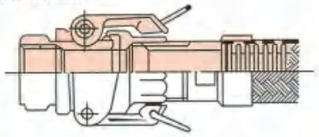


常见接头形式

Common Modes of Joints

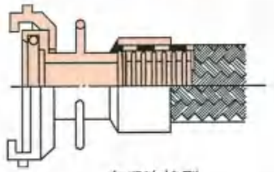


外爪连接型
External pawl connection

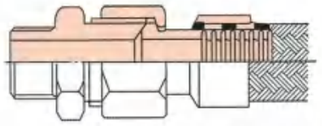


扳把式快速接头型
Handgrip quick joint



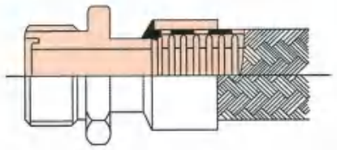


内爪连接型
Internal pawl connection

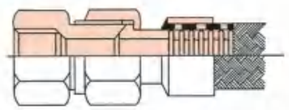


球头螺母外锥管螺纹联接型
Ball nut external taper pipe thread connection



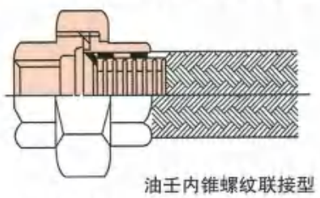


外螺纹榫槽联接型
Male thread tongue and groove joint

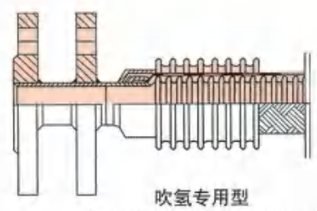


球头螺母内锥管螺纹联接型
Ball nut internal taper pipe thread connection





油壬内锥螺纹联接型
Union internal taper thread connection



吹氢专用型
Special hydrogen-blowing type

金属软管系列

Flexible metal hose series













补偿器系列

Compensator series

单式铰链型（DJ）补偿器



大拉杆横向补偿器



复式拉杆型补偿器



直管压力平衡式补偿器



矩形补偿器



圆截面非金属补偿器



厚壁型波纹补偿器



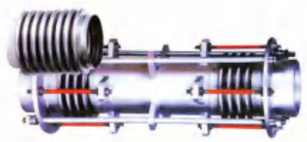
铰链式补偿器



单式铰链型补偿器



复式补偿器



旁通压力平衡式补偿器



弯管压力平衡式补偿器

波纹元件



快速接头系列
Quick connector series

E 型



C 型



KJB 体



KJA 帽



F 型



DP 型



A 型



B 型



LCI 开闭式液压快速接头 (STEEL)



KZD 中压高性能气液快速接头 (BRASS)



KZF 不锈钢开闭式气液快速接头 (STAINLESS STEEL)



KZE 开闭式液压快速接头 (STEEL)



PCV 日本式



ZZP 联帮式



PCK 意式快速接头



Q/ZB275-77 开闭式液压快速接头 (STEEL)

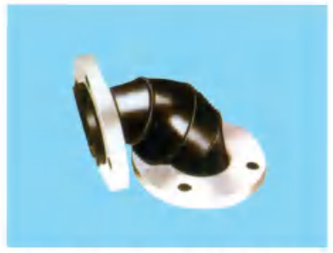


橡胶接头系列
Rubber joint series



产品由内胶层、锦纶帘子布、外胶层复合的橡胶球体和松套金属法兰组成。具有耐压高、弹性好、位移量大、吸震降噪、安装灵活等特点，可广泛用于供水排水、循环水、暖通空调、造纸、石油化工、船舶、压缩机、水泵、风机等管道系统。

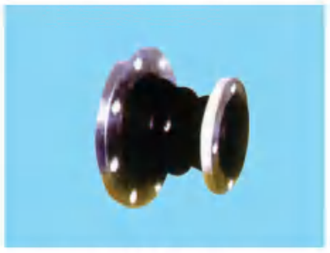
The product is made up of the composite rubber ball,including internal rubber layer,nylon fabric,and external rubber layer and the loose metal flange.With the merits of high pressure,stable elasticity,big displacement,good damping capacity and noise reduction,it is widely used in the systems of water supply,drainage,water circulation,heating and ventilating,and air conditioning,and the piping systems of the paper-making,the petrochemical industry,marine,compressors pumps,fans,etc.



KST-F 型可曲挠变径橡胶弯头
KSF-F type flexible rubber reducing elbow



KDTF(KXT) 型
KDTF(KXT) type



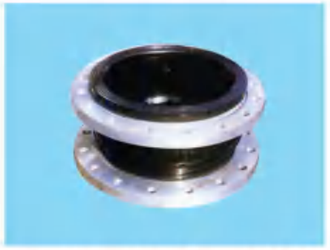
KYPF(KXT-B) 型
KYPF(KXT-B) type



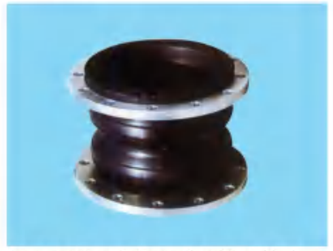
FPT 型风机盘管橡胶接头
FPT type fan coil rubber union



KST-L 型可曲挠双球体橡胶接头
KST-L type flexible two-ball rubber union



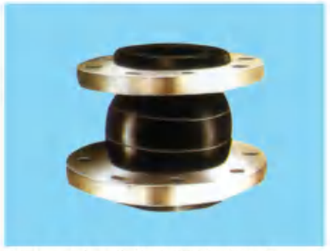
KST-F 型可曲挠单球体橡胶接头
KST-F type single-ball rubber union



KST-F 型可曲挠双球体橡胶接头
KST-F type flexible two-ball rubber union



KDTF (KXT) 防脱拉翻边型
KDTF (KXT) Coupling,Fastened Stud End

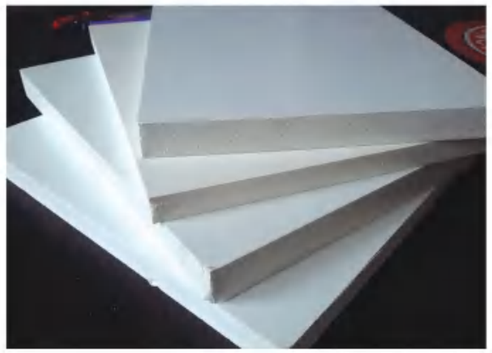


KST-F 型可曲挠变径橡胶接头
KST-F type flexible rubber reducer union

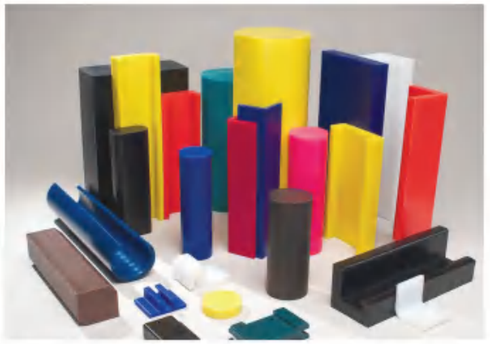
尼龙、四氟制品系列
Nylon、PTFE products series



尼龙板　Nylon plate



四氟板　PTFE plate



尼龙棒　Nylon rods



四氟垫　PTFE shim

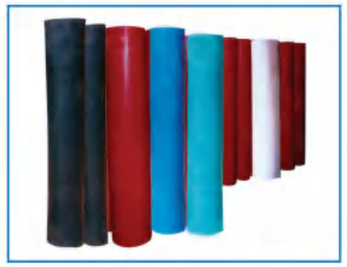


尼龙棒　Nylon rods

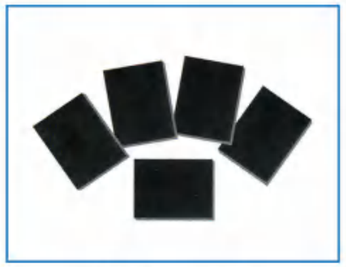


四氟棒　PTFE rods

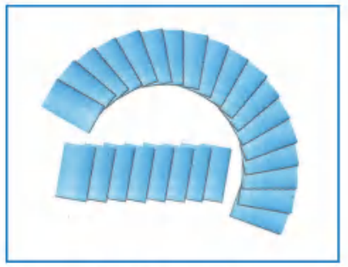
橡胶制品
Rubber products



橡胶板 rubber plate



橡胶板 rubber plate



橡胶板 rubber plate



橡胶止水带 rubber strip seal



遇水膨胀止水条 water bulging seal



发泡橡胶条 Foamed rubber strip





橡胶密封件 rubber sealing parts







橡胶条 Rubber strip



硅、氟胶制品
Silicon and fluorine rubber products






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景县佰源橡塑科技有限公司

硅、氟胶制品
Silicon and fluorine rubber products



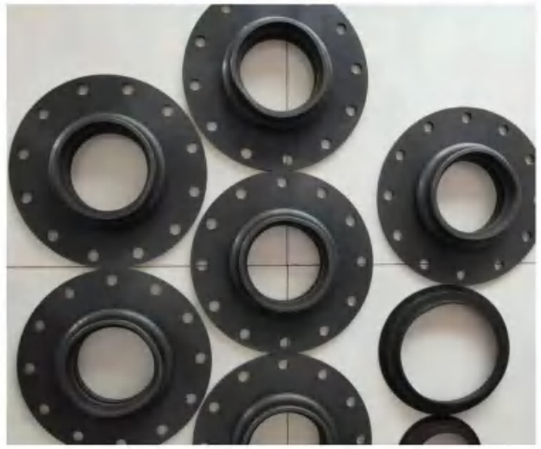




硅、氟胶制品
Silicon and fluorine rubber products









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景县佰源橡塑科技有限公司

硅、氟胶制品
Silicon and fluorine rubber products










密封件系列
The seals series



我公司生产潜油电泵密封件，已有数十年生产史。材质有氟橡胶、硅橡胶、高饱和丁腈（HSN）、AFLAS 橡胶等。可满足不同井温、介质及物理性能需要。产品除供大港油田、大庆油田、中原油田等国内市场外，还配套出口到苏丹、俄罗斯、印尼、美国等国家。产品质量稳定、深得用户好评。

营销网络
Marketing network



效率成就品牌
诚信铸就未来