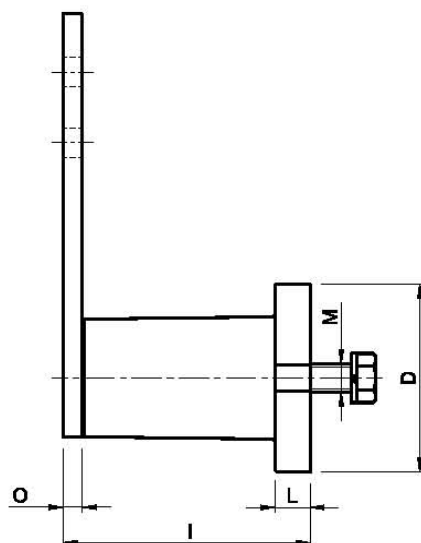
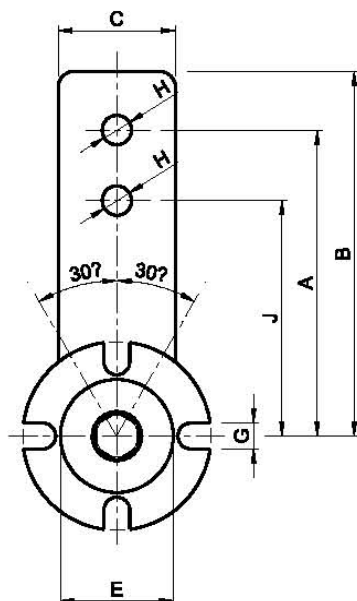




天津腾骧科技发展有限公司
TIANJIN TENG JI SCIENCE AND TECHNOLOGY DEVELOPMENT CO., LTD.



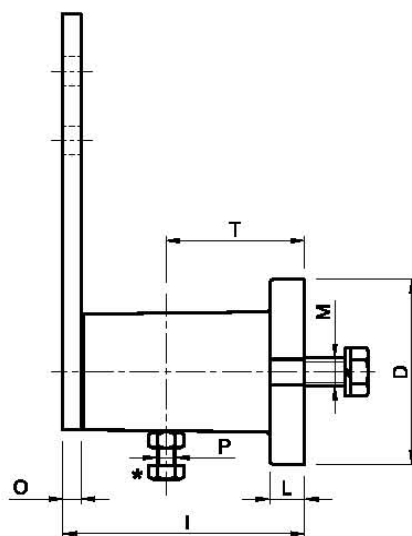
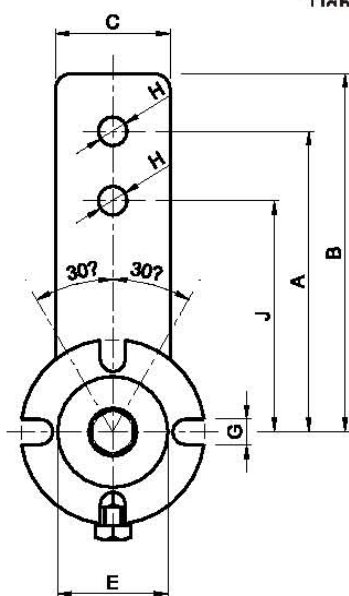
张紧装置组件- 型号: RE / Tighteners elements – Type: RE



扭转角度 $\pm 30^\circ$
工作温度从 -40°C 至 $+80^\circ\text{C}$

型号 Type	编号 N°	A	B	C	Ø D	Ø E	G	Ø H	I	J	L	M	O	P	T	Newton °-30° 臂 A Arm A	Newton °-30° 臂 J Arm J	重量 Weight in Kg	型号 Type	编号 N°
RE 10	RE010010	80	90	25	40	20	7	8.5	50	60	6	M6	5	M4	25	0÷ 85	0÷ 113	0.28	REP 10	Re010080
RE 20	RE010020	100	112.5	30	50	30	9	10.5	62	80	8	M8	5	M6	35	0÷ 136	0÷ 170	0.48	REP 20	Re010090
RE 30	Re010030	100	115	35	60	35	9	10.5	76	80	10	M10	6	M6	40	0÷ 340	0÷ 425	0.73	REP 30	Re010100
RE 40	RE010040	130	155	50	80	48	11	12.5	105	100	15	M12	8	M8	60	0÷ 790	0÷ 1027	2.00	REP 40	Re010110
RE 50	Re010050	175	205	65	100	62	13	20.5	136	140	15	M16	10	M8	80	0÷ 1600	0÷ 2000	4.20	REP 50	Re010120
RE 60	RE010060	225	260	80	120	80	13	20.5	196	180	18	M20	12	M10	115	0÷ 2550	0÷ 3190	7.00	REP 60	Re010130
RE 70	RE010070	250	290	90	130	78	17	20.5	210	200	20	M24	20	M12	115	0÷ 3950	0÷ 4950	9.60	REP 70	Re010140

配预加负荷用螺钉(*)的张紧装置组件- 型号: REP / Tighteners elements with preloading screw (*) – Type REP



扭转角度 $\pm 30^\circ$
工作温度从 -40°C 至 $+80^\circ\text{C}$
为了便利安装、拆除和调整的操作，
配有预加负荷系统 (*)

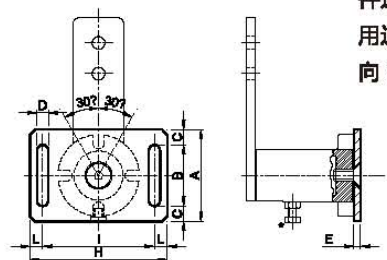
附件 / Accessories

支架 – 型号: SU / Support – Type: SU

支架 – 型号: ST / Support – Type: ST



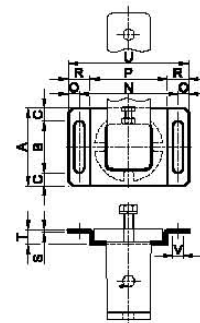
SU



使用夹具“SU”和“ST”，可能对“放射型”和“轴型”弹性组件进行双重调整。在以轴调整安装的情况下，有必要首先使用适当的螺钉(*)将张紧装置预加负荷，然后（沿着所选方向）使用支架上的空槽移动整个组件。

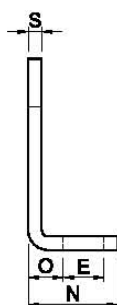
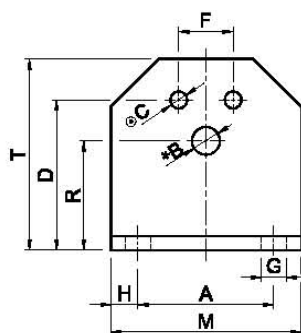


ST

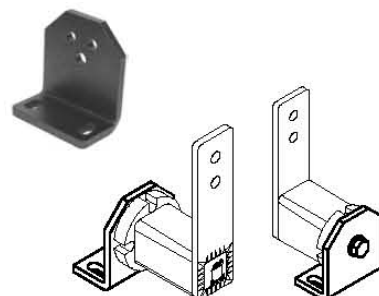


型号 Type	编号 N°	重量 Weight in Kg	A	B	C	D	E	H	I	L	N	O	P	S	T	V	重量 Weight in Kg	型号Type	编号 N°
SU 10	RE011010	0.07	40	30	5	7	4	75	60	7.5	65	7.5	46	2	7.4	7	0.03	ST 10	RE011020
SU 20	RE011011	0.18	55	35	10	9	5	95	75	10	80	10	58	2	9	9	0.07	ST 20	RE011021
SU 30	RE011012	0.27	65	40	12.5	9	6	105	85	10	95	10	70	2.5	11.5	9	0.13	ST 30	RE011022
SU 40	RE011013	0.60	90	60	15	11	7	135	110	12.5	115	12.5	90	3	17	12	0.27	ST 40	RE011023
SU 50	RE011014	0.90	110	70	20	13	8	160	135	12.5	145	12.5	115	4	18	14	0.39	ST 50	RE011024
SU 60	RE011015	1.70	130	90	20	17	10	200	160	20	180	15	140	5	22	18	0.75	ST 60	RE011025

夹具 – 型号: SB / Support – Type: SB



夹具 SB 用于简化弹性组件在机器上的安装。



型号Type	编号 N°	A	* 尺寸 Size		□ 尺寸 Size		D	E	F	G	H	M	N	O	R	S	T	重量 Weight in kg
			B	C	B	C												
SB 10	RE020510	30	10	6.5	20	5.5	35	13	10	7	7.5	45	30	11.5	27	4	46	0.09
SB 20	RE020511	40	20	8.5	30	6.5	44	13	12	7	7.5	55	32	13.5	34	5	58	0.17
SB 30	RE020512	50	30	10.5	40	8.5	55	15.5	20	9.5	10	70	38	16.5	43	6	74	0.29
SB 40	RE020513	65	40	12.5	50	10.5	75	21.5	25	11.5	12.5	90	52	21	57	8	98	0.72
SB 50	RE020514	80	50	16.5	60	12.5	85	24	35	14	15	110	55	21	66	8	116	0.93
SB 60	RE020515	100	60	20.5	70	12.5	110	30	40	18	20	140	66	26	80	10	140	1.82

I* 孔B用于CRESA以下型号“张紧装置组件”的安装: RE、FE、BE、ME、CEA、CEB

孔C用于VIB以下型号“弹性组件”的安装: AR-P、AC-P、AD-P、TB、CR-P

ROLLER CHAINS DIN 8187

The wear of the surfaces of a chain (pins, bushes and rollers) in contact with each other during operation creates a greater play and the relative stretching of the chain; when this is excessive it may cause a smaller winding angle, lack of constancy in the transmission ratio, abnormal contact between the chain rollers and the teeth of the pinion, premature wear, high noise, vibrations, tooth skipping, escape of the chain from the transmission and, in extreme cases, breakage of the chain.

It is therefore inevitable to equip the transmission with an automatic chain tightener, which allows the recovery of stretching and constantly absorbs vibrations. Automatic rotation chain tighteners must be positioned on the loose part

of the transmission, as close as possible to the motor pinion. They may be fitted either on the outside (Fig 2) or on the inside (Fig 3), preferably the former, if possible. Automatic rotation tighteners present a point of rotation, known as the fulcrum, on which the arm of the tightener acts, thus tightening the chain or belt. It is extremely important to position the tightener in such a way that its fulcrum is never in the direction of the line of application of the chain force (Fig 5), so that it can never get stuck.

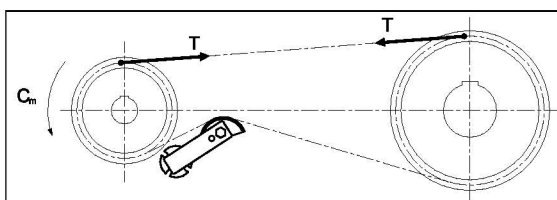


图 2 安装正确 (建议使用!)
CORRECT ASSEMBLY (RECOMMEND!)

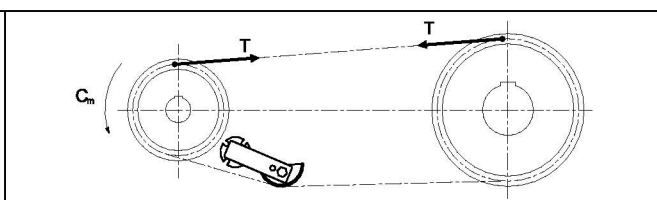


图 3 安装正确
CORRECT ASSEMBLY

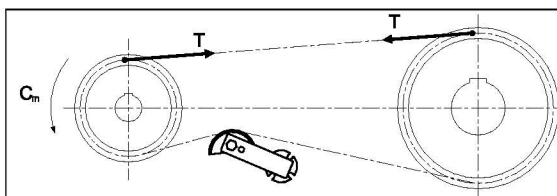


图 4 安装正确 (不建议使用!)
CORRECT ASSEMBLY (NOT RECOMMEND!)

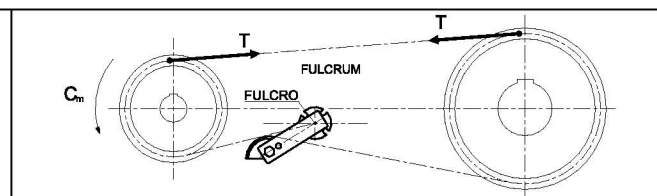


图 5 安装错误!
WRONG ASSEMBLY

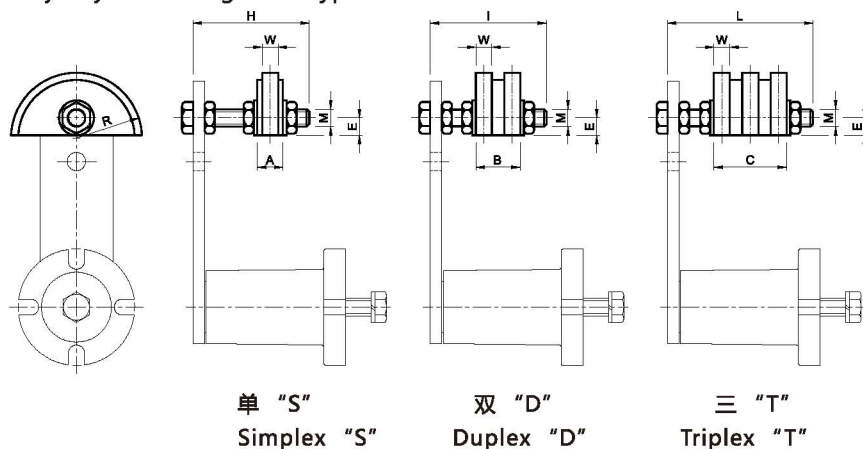
配套元件选择表 / Choose table KIT

链条 – Chain DIN 8187		型号 – Type						尺寸 Size	皮带 – Belt			
ISO	节距 Pitch	VR	OVR	RO	ZN	ZI	ZK		型号 – Type		皮 带 最 高 宽 度 Max belt width	型号 Type
									RP	RU		
												
05-B1	8 mm	VR 10-0S	OVR 10-0S	RO 10-0S				10	RP 1	RU 1	30	
06-B1	3/8"x7/32"	VR 10-1S	OVR 10-1S	RO 10-1S				10				
06-B1	3/8"x7/32"				ZN 20-1S	ZI 20-1S	ZK 20-1S	20				
06-B1	3/8"x7/32"				ZN 30-1S	ZI 30-1S	ZK 30-1S	30				
08-B1	1/2"x5/16"	VR 20-2S	OVR 20-2S	RO 20-2S				20	RP 2/3	RU 2/3	40	
08-B1	1/2"x5/16"	VR 30-2S	OVR 30-2S	RO 30-2S	ZN 30-2S	ZI 30-2S	ZK 30-2S	30	RP 2/3	RU 2/3	40	SPZ
10-B1	5/8"x3/8"	VR 30-3S	OVR 30-3S	RO 30-3S	ZN 30-3S	ZI 30-3S		30				
10-B1	5/8"x3/8"				ZN 40-3S	ZI 40-3S	ZK 40-3S	40				SPA
12-B1	3/4"x7/16"	VR 30-4S	OVR 30-4S	RO 30-4S	ZN 30-4S	ZI 30-4S		30				
12-B1	3/4"x7/16"	VR 40-4S	OVR 40-4S	RO 40-4S	ZN 40-4S	ZI 40-4S	ZK 40-4S	40	RP 4	RU 4	55	SPB
12-B1	3/4"x7/16"				ZN 50-4S	ZI 50-4S	ZK 50-4S	50				
16-B1	1"x17.02mm	VR 40-5S		RO 40-5S	ZN 40-5S	ZI 40-5S		40				
16-B1	1"x17.02mm				ZN 50-5S	ZI 50-5S	ZK 50-5S	50	RP 5	RU 5	85	
20-B1	1"x14x3/4"	VR 50-6S		RO 50-6S				50				
20-B1	1"x14x3/4"				ZN 60-6S	ZI 60-6S	ZK 60-6S	60				
24-B1	1"x1/2x1"	VR 50-7S		RO 50-7S				50				
24-B1	1"x1/2x1"				ZN 60-7S	ZI 60-7S	ZK 60-7S	60	RP 6	RU 6	130	
05-B2	8 mm	VR 10-0D	OVR 10-0D	RO 10-0D				10				
06-B2	3/8"x7/32"	VR 10-1D	OVR 10-1D	RO 10-1D				10				
06-B2	3/8"x7/32"				ZN 20-1D	ZI 20-1D	ZK 20-1D	20				
06-B2	3/8"x7/32"				ZN 30-1D	ZI 30-1D	ZK 30-1D	30				
08-B2	1/2"x5/16"	VR 20-2D	OVR 20-2D	RO 20-2D				20				
08-B2	1/2"x5/16"	VR 30-2D	OVR 30-2D	RO 30-2D	ZN 30-2D	ZI 30-2D	ZK 30-2D	30				SPZ
10-B2	5/8"x3/8"	VR 30-3D	OVR 30-3D	RO 30-3D	ZN 30-3D	ZI 30-3D		30				
10-B2	5/8"x3/8"				ZN 40-3D	ZI 40-3D	ZK 40-3D	40				SPA
12-B2	3/4"x7/16"	VR 30-4D	OVR 30-4D	RO 30-4D				30				
12-B2	3/4"x7/16"	VR 40-4D	OVR 40-4D	RO 40-4D	ZN 40-4D	ZI 40-4D	ZK 40-4D	40				SPB
12-B2	3/4"x7/16"				ZN 50-4D	ZI 50-4D	ZK 50-4D	50				
16-B2	1"x17.02mm	VR 40-5D		RO 40-5D	ZN 40-5D	ZI 40-5D		40				
16-B2	1"x17.02mm	VR 50-5D		RO 50-5D	ZN 50-5D	ZI 50-5D	ZK 50-5D	50				
20-B2	1"x14x3/4"	VR 50-6D		RO 50-6D				50				
20-B2	1"x14x3/4"				ZN 60-6D	ZI 60-6D	ZK 60-6D	60/70				
24-B2	1"x1/2x1"	VR 50-7D		RO 50-7D				50				
24-B2	1"x1/2x1"				ZN 60-7D	ZI 60-7D	ZK 60-7D	60/70				
06-B3	3/8"x7/32"	VR 20-1T		RO 20-1T				20				
06-B3	3/8"x7/32"				ZN 30-1T	ZI 30-1T	ZK 30-1T	30				SPZ
08-B3	1/2"x5/16"	VR 30-2T		RO 30-2T				30				
08-B3	1/2"x5/16"				ZN 40-2T	ZI 40-2T	ZK 40-2T	40				SPA
10-B3	5/8"x3/8"	VR 40-3T		RO 40-3T	ZN 40-3T	ZI 40-3T	ZK 40-3T	40				
10-B3	5/8"x3/8"				ZN 50-3T	ZI 50-3T	ZK 50-3T	50				
12-B3	3/4"x7/16"	VR 40-4T		RO 40-4T	ZN 40-4T	ZI 40-4T		40				
12-B3	3/4"x7/16"				ZN 50-4T	ZI 50-4T	ZK 50-4T	50				SPB
16-B3	1"x17.02mm	VR 40-5T		RO 40-5T				40				
16-B3	1"x17.02mm	VR 50-5T		RO 50-5T	ZN 50-5T	ZI 50-5T		50				
16-B3	1"x17.02mm				ZN 60-5T	ZI 60-5T	ZK 60-5T	60				
20-B3	1"x14x3/4"	VR 50-6T		RO 50-6T				50				
20-B3	1"x14x3/4"				ZN 60-6T	ZI 60-6T	ZK 60-6T	60/70				
24-B3	1"x1/2x1"	VR 50-7T		RO 50-7T				50				
24-B3	1"x1/2x1"				ZN 60-7T	ZI 60-7T	ZK 60-7T	60/70				

链条张紧装置配套元件 / KIT for chain tighteners

聚乙烯滑块 - 型号: VR

Polyethylene sliding block Type: VR

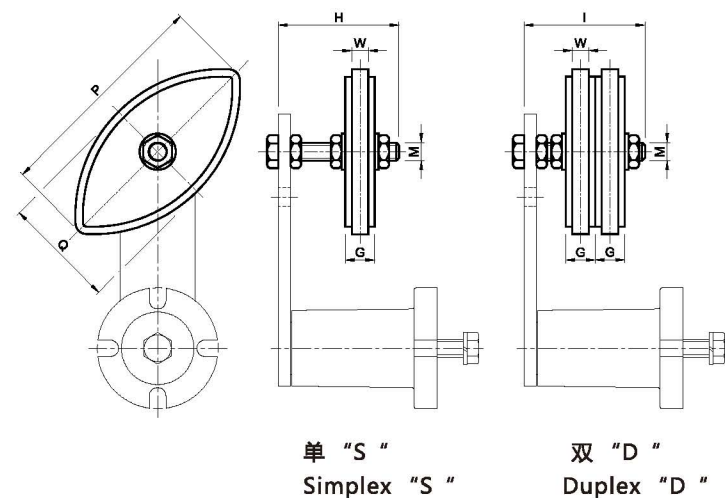


高分子密度聚乙烯滑块。工作速度 ≤ 20 米 / 分。滑块工作温度 $\leq 70^{\circ}\text{C}$ 。具半圆形轮廓的滑块V 适用于小轴距或者靠近链轮位置的安装。

型号 Type	S 编号 N°	D 编号 N°	T 编号 N°	链条 Chain	型号 Type	S 编号 N°	D 编号 N°	尺寸 Size	A	B	C	E	G	H	I	L	M	P	Q	R	W	重量 Weight in Kg		
																						S.	D.	T.
VR 10-0	RE011110	RE011150		8 mm				10	10	12		10		45	45		M 8			35	2.5	0.09	0.10	
VR 10-1	RE011111	RE011152		3/8" x 7/32"	OVR 10-1	RE011030	RE011040	10	10	18		10	10.2	45	45		M 8	75	40	35	5	0.09	0.10	
VR 20-1			RE011191	3/8" x 7/32"				20			25	10				45	M10			35	5			0.12
VR 20-2	RE011113	RE011155		1/2" x 5/16"	OVR 20-2	RE011032	RE011042	20	14	20.5		10	12.9	55	55		M10	96	50	35	7	0.10	0.11	
VR 30-2	RE011114	RE011156	RE011194	1/2" x 5/16"	OVR 30-2	RE011032	RE011044	30	14	20.5	34	10	13.9	55	60	70	M10	96	50	35	7	0.11	0.12	0.13
VR 30-3	RE011117	RE011160		5/8" x 3/8"	OVR 30-3	RE011034	RE011046	30	16.5	25		12	16.6	55	70		M12	126	65	45	9	0.12	0.14	
VR 40-3			RE011199	5/8" x 3/8"				40			42	12				100	M10			45	9			0.27
VR 30-4	RE011120	RE011163		3/4" x 7/16"	OVR 30-4	RE011036	RE011048	30	17.5	30		12	19.5	60	70		M10	148	74	45	11	0.13	0.15	
VR 40-4	RE011121	RE011164	RE011202	3/4" x 7/16"	OVR 40-4	RE011038	RE011050	40	17.5	30	49	12	19.5	80	80	100	M12	148	74	45	11	0.20	0.22	0.28
VR 40-5	RE011124	RE011167	RE011205	1" x 17.02mm				50	18	47	79.5	20		80	90	100	M20			55	16	0.22	0.31	0.44
VR 50-5		RE011168	RE011206	1" x 17.02mm				50		47	79.5	20			100	120	M20			55	16		0.68	0.80
VR 50-6	RE011128	RE011172	RE011210	1"1/4 x 3/4"				50	20	54	91	20		100	120	130	M20			55	18	0.59	0.74	0.89
VR 50-7	RE011134	RE011176	RE011214	1"1/2 x 1"				50	24	72	120	20		100	120	130	M20			55	24	0.61	0.77	0.93

聚乙烯滑块 - 型号: OVR

Polyethylene sliding block - Type: OVR



高分子密度聚乙烯滑块。工作速度 ≤ 20 米 / 分。滑块工作温度 $\leq 70^{\circ}\text{C}$ 。OVR 滑块的特殊椭圆形形状允许在双边使用。

链条张紧装置配套元件 / KIT for chain tighteners

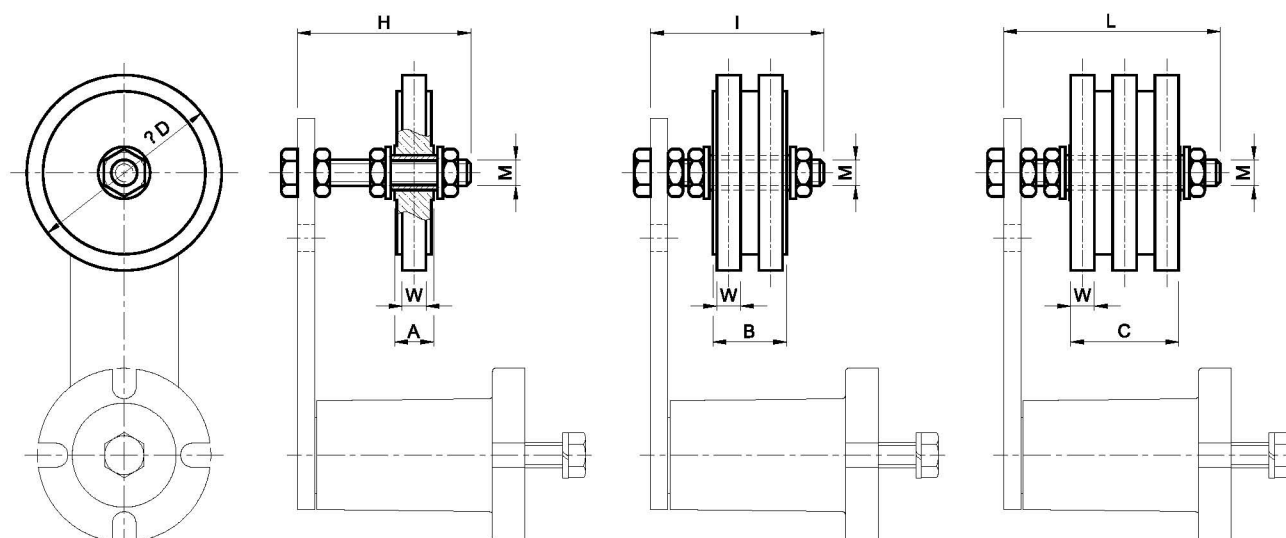
聚乙烯轮 – 型号: RO

Polyethylene wheel set – Type: RO



此配套元件由一个在轴上的空转轮组成。轮材质为具高分子密度的聚乙烯。
工作速度 ≤ 30 米 / 分。轮工作温度 ≤ 70°C。

型号 Type	S 编号 N°	D 编号 N°	T 编号 N°	链条 Chain	尺寸 	A	B	C	ØD	H	I	L	M	W	重量 Weight in Kg		
															S.	D.	T.
RO 10-0	RE011350	RE011388		8 mm	10	18	18		70	45	45		M 8	2.5	0.14	0.15	
RO 10-1	RE011351	RE011389		3/8" x 7/32"	10	18	18		70	45	50		M 8	5	0.14	0.15	
RO 20-1			RE011428	3/8" x 7/32"	20			36	70			60	M10	5			0.21
RO 20-2	RE011353	RE011392		1/2" x 5/16"	20	18	36		70	55	55		M10	7	0.15	0.20	
RO 30-2	RE011354	RE011393	RE011432	1/2" x 5/16"	30	18	36	36	70	55	60	70	M10	7	0.16	0.22	0.23
RO 30-3	RE011357	RE011397		5/8" x 3/8"	30	18	36		90	55	70		M10	9	0.19	0.28	
RO 30-4			RE011437	5/8" x 3/8"	30			49	90			100	M10	9			0.43
RO 30-4	RE011360	RE011400		3/4" x 7/16"	30	18	36		90	55	70		M12	11	0.19	0.29	
RO 40-4	RE011361	RE011401	RE011440	3/4" x 7/16"	40	18	36	49	90	80	80	100	M10	11	0.25	0.35	0.46
RO 40-5	RE011364	RE011404	RE011443	1" x 17.02 mm	40	18	49	82	110	80	90	100	M12	16	0.32	0.56	0.70
RO 50-5		RE011405	RE011444	1" x 17.02 mm	50		49	82	110		100	120	M12	16		0.74	1.00
RO 50-6	RE011369	RE011409	RE011448	1"1/4 x 3/4"	50	19	57	95	110	100	120	130	M20	18	0.57	0.83	1.10
RO 50-7	RE011373	RE011413	RE011452	1"1/2 x 1"	50	26	75	125	110	100	120	130	M20	24	0.63	1.00	1.27



单 "S"
Simplex "S"

双 "D"
Duplex "D"

三 "T"
Triplex "T"

链条张紧装置配套元件 / KIT for chain tighteners

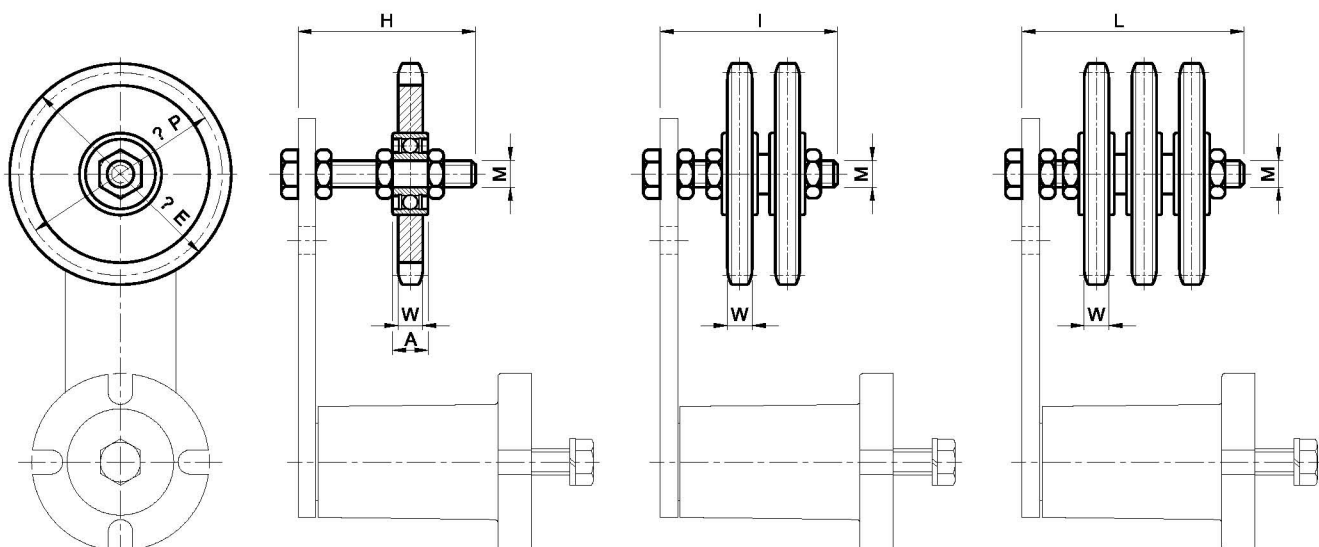
具轴承的链条张紧链轮 – 型号: ZK

Sprocket wheelset with ballbearing – Type: ZK



链轮由一个安装在轴承上的钢冠构成，一并提供螺钉和螺母。工作速度 ≤ 60 米 / 分。
工作温度 $\leq 100^{\circ}\text{C}$ 。

型号 Type	S 编号 N°	D 编号 N°	T 编号 N°	链条 Chain	尺寸 	A	ØE	H	I	L	M	ØP	W	Z	重量 Weight in Kg		
															S.	D.	T.
ZK 20-1	RE011690	RE011727		3/8" x 7/32"	20	9	49.3	55	55		M10	45.81	5.3	15	0.13	0.23	
ZK 30-1	RE011691	RE011728	RE011764	3/8" x 7/32"	30	9	49.3	55	60	70	M10	45.81	5.3	15	0.13	0.23	0.26
ZK 30-2	RE011694	RE011731		1/2" x 5/16"	30	9	65.5	55	60		M10	61.09	7.2	15	0.21	0.37	
ZK 40-2			RE011768	1/2" x 5/16"	40	12	65.5			80	M12	61.09	7.2	15			0.51
ZK 40-3	RE011698	RE011735	RE011771	5/8" x 3/8"	40	12	83.0	80	80	80	M12	76.36	9.1	15	0.38	0.60	0.96
ZK 50-3			RE011772	5/8" x 3/8"	50	15	83.0			120	M20	76.36	9.1	15			1.26
ZK 40-4	RE011701	RE011738		3/4" x 7/16"	40	12	99.8	80	80		M12	91.63	11.1	15	0.56	1.00	
ZK 50-4	RE011702	RE011739	RE011776	3/4" x 7/16"	50	15	99.8	100	120	120	M20	91.63	11.1	15	0.81	1.35	1.60
ZK 50-5	RE011706	RE011743		1" x 17.02mm	50	15	117.0	100	120		M20	106.12	16.2	13	1.23	2.10	
ZK 60-5			RE011780	1" x 17.02mm	60	15	117.0			160	M20	106.12	16.2	13			2.92
ZK 60-6	RE011710	RE011747	RE011784	1"1/4 x 3/4"	60/70	15	147.8	100	140	160	M20	132.65	18.5	13	2.28	3.60	5.20
ZK 60-7	RE011714	RE011751	RE011788	1"1/2 x 1"	60/70	15	150.0	140	140	180	M20	135.21	24.1	11	2.33	4.20	6.10



皮带张紧装置配套元件 / KIT for belt-tighteners

聚酰胺滚轮 – 型号: RP

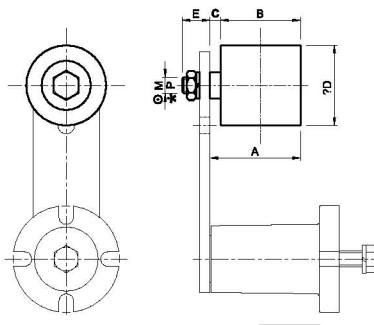
○ 聚酰胺滚轮用 / 螺钉 “M”

Rollerset of polyamid – Type: RP

○ For polyamid-roller / Screw “M”



滚轮为塑性材料，在润滑轴承上安装。滚轮工作温度为 $\leq 70^{\circ}\text{C}$ 。



镀锌钢滚轮 – 型号: RU

* 镀锌钢滚轮用 / 螺钉 “P”

Rollerset of galvanized steel – Type: RU

* For steel-roller / Screw “P”



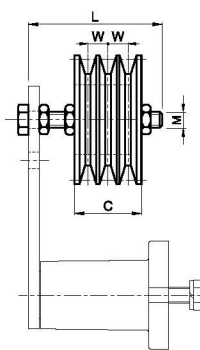
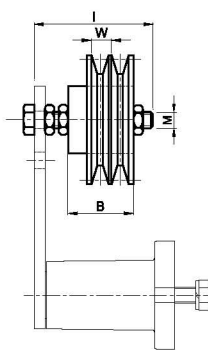
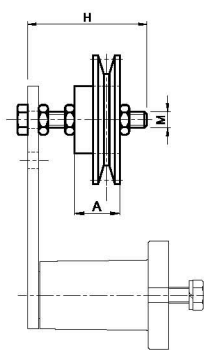
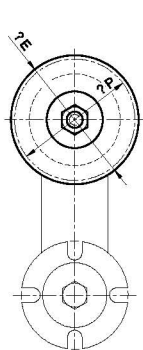
滚轮为镀锌钢制，在润滑轴承上安装。滚轮工作温度为 $\leq 100^{\circ}\text{C}$ 。

型号 Type	S 编号 N°	D 编号 N°	T 编号 N°	皮带 Belt	尺寸 	A	B	C	ØE	H	I	L	M	ØP	W	重量 Weight in Kg		
																S.	D.	T.
SP 30-Z	RE011800	RE011802	RE011804	SPZ	30	24	35	40	67	55	60	70	M10	63	12	0.40	0.70	1.10
SP 40-A	RE011806	RE011808	RE011810	SPA	40	34	49	50	95,6	80	80	80	M12	90	15	1.00	1.70	1.80
SP 40-B	RE011812	RE011814		SPB	40	41	60		132	80	80		M12	125	19	1.90	2.80	
SP 50-B			RE011816	SPB	50			63	132			120	M16	125	19			3.50

滑轮: SP (Z-A-B)

Pulley: SP (Z-A-B)

Scheibe: SP (Z-A-B)



配套元件由一个用于V型带的铸铁滑轮构成，在润滑轴承上安装。若有需要，我们可提供具不同轮廓或用于齿型皮带的滑轮。

单 “S”
Simplex “S”

双 “D”
Duplex “D”

三 “T”
Triplex “T”

型号 Type	编号 N°	重量 Weight in Kg	A	B	C	ØD	E	⊙M	*P	尺寸	型号 Type	编号 N°	重量 Weight in Kg
RP 1	RE011090	0.08	38	35	3	30	13	M 8	M 8	10	RU 1	AR070870	0.16
RP 2/3	RE011092	0.18	51	45	6	40	16	M10	M10	20-30	RU 2/3	AR070872	0.37
RP 4	RE011094	0.40	68	60	8	60	21	M12	M16	40	RU 4	AR070874	0.85
RP 5	RE011096	1.20	99	90	9	80	28	M20	M20	50	RU 5	AR070876	2.09
RP 6	RE011098	1.70	142	135	7	90	27	M20	M20	60	RU 6	AR070878	2.44

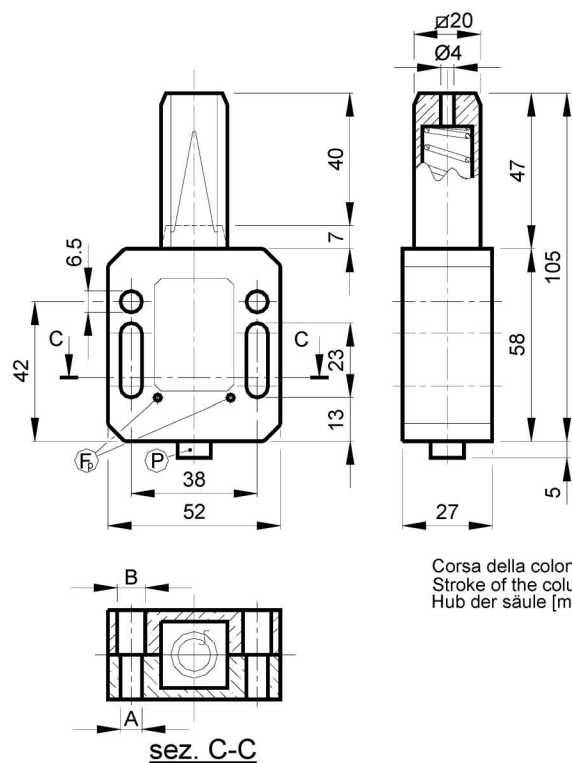
若有要求，我们可提供将轴焊接在杆上的滑轮 / On request we can supply the pulley with the pin welded on the lever

BLU 弹性组件 – 型号 BL-Z: 具镀锌钢制弹簧 – 型号 BL-X: 具不锈钢弹簧

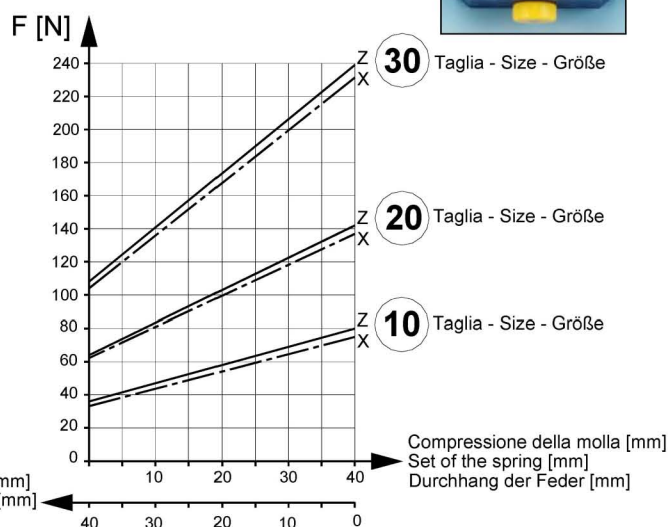
BLU elastic elements - Type BL-Z: with spring in galvanized steel – Type BL-X: with spring in stainless steel

BLU 完全由塑性材料制成，具不锈钢螺钉。内部的弹簧可为镀锌钢或不锈钢材质。最高工作温度为+80°C。所有的主体都配有预加负荷系统。行程为40 mm。

BLU is completely built in plastic with screws in stainless steel. The inside spring can be in galvanized or stainless steel. The maximum operating temperature is +80°C. All the bodies are supplied with preloading system. The stroke is 40 mm.



Corsa della colonna [mm]
Stroke of the column [mm]
Hub der säule [mm]

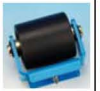
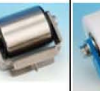


ⓕ = 预加负荷孔 – Preloading hole

Ⓟ = 预加负荷用桩销 – Preloading pin

具镀锌钢制弹簧 With spring in galvanized steel		重量: 0,1 Kg Weight: 0,1 Kg			具不锈钢制弹簧 With spring in stainless steel		重量: 0.1 Kg Weight: 0,1 Kg	
型号 Type	编号 N°	A	B	Newton	型号 Type	编号 N°	Newton	
BL 10-6 Z	BL010010	6.5	6.5	36-79	BL 10-6 X	BL010110	35-77	
BL 10-8 Z	BL010013	8.5	8.5	36-79	BL 10-8 X	BL010113	35-77	
BL 10-6/8 Z	BL010016	6.5	8.5	36-79	BL 10-6/8 X	BL010116	35-77	
BL 20-6 Z	BL010020	6.5	6.5	64-142	BL 20-6 X	BL010120	63-139	
BL 20-8 Z	BL010023	8.5	8.5	64-142	BL 20-8 X	BL010123	63-139	
BL 20-6/8 Z	BL010026	6.5	8.5	64-142	BL 20-6/8 X	BL010126	63-139	
BL 30-6 Z	BL010030	6.5	6.5	108-239	BL 30-6 X	BL010130	105-233	
BL 30-8 Z	BL010033	8.5	8.5	108-239	BL 30-8 X	BL010133	105-233	
BL 30-6/8 Z	BL010036	6.5	8.5	108-239	BL 30-6/8 X	BL010136	105-233	

配套元件选择列表 / Choose table KIT

链条 - Chain (DIN 8187)		型号 - Type				尺寸 - Size	型号 - Type					最高皮带宽度 [mm] Max belt width [mm]
ISO	节距 Pitch	VF	FR	FC	FN		FP	FU	FPX	FUX	FG	
												
		页数 16 Page	页数 17 Page	页数 18 Page	页数 19 Page		页数 20 Page	页数 20 Page	页数 21 Page	页数 21 Page	页数 22 Page	
04-B1	6 mm	VF 10-AU				10					FG A	15
04-B1	6 mm	VF 10-AS				10	FP 1	FU 1	FPX 1	FUX 1		30
05-B1	8 mm	VF 10-0U				10						
05-B1	8 mm	VF 10-0S	FR 10-0S			10						
06-B1	3/8"x7/32"	VF 10-1U				10						
06-B1	3/8"x7/32"	VF 10-1S	FR 10-1S	FC 10-1S		10						
06-B1	3/8"x7/32"	VF 20-1U				20					FG A	15
06-B1	3/8"x7/32"	VF 20-1S	FR 20-1S	FC 20-1S	FN 20-1S	20	FP 1	FU 1	FPX 1	FUX 1		30
06-B1	3/8"x7/32"				FN 30-1S	30						
08-B1	1/2"x5/16"	VF 20-2S	FR 20-2S	FC 20-2S		20					FG B	25
08-B1	1/2"x5/16"	VF 30-2S	FR 30-2S	FC 30-2S	FN 30-2S	30					FG B	25
10-B1	5/8"x3/8"	VF 20-3S	FR 20-3S	FC 20-3S		20	FP 2/3	FU 2/3	FPX 2/3	FUX 2/3		40
10-B1	5/8"x3/8"	VF 30-3S	FR 30-3S	FC 30-3S	FN 30-3S	30	FP 2/3	FU 2/3	FPX 2/3	FUX 2/3		40
12-B1	3/4"x7/16"	VF 30-4S	FR 30-4S			30					FG C	35
05-B2	8 mm	VF 10-0D	FR 10-0D			10						
06-B2	3/8"x7/32"	VF 10-1D	FR 10-1D			10						
06-B2	3/8"x7/32"	VF 20-1D	FR 20-1D			20						
06-B2	3/8"x7/32"				FN 30-1D	30						
08-B2	1/2"x5/16"	VF 20-2D	FR 20-2D			20						
08-B2	1/2"x5/16"	VF 30-2D	FR 30-2D			30						
10-B2	5/8"x3/8"	VF 30-3D				30						
05-B3	8 mm	VF 20-0T				20						
05-B3	8 mm	VF 30-0T				30						
06-B3	3/8"x7/32"	VF 20-1T				30						
06-B3	3/8"x7/32"	VF 30-1T	FR 30-1T			30						

尺寸 SIZE	10:	Z: 36 - 79 X: 35 - 77	N
尺寸 SIZE	20:	Z: 64 -142 X: 63 -139	N
尺寸 SIZE	30:	Z:108 -239 X:105 -233	N



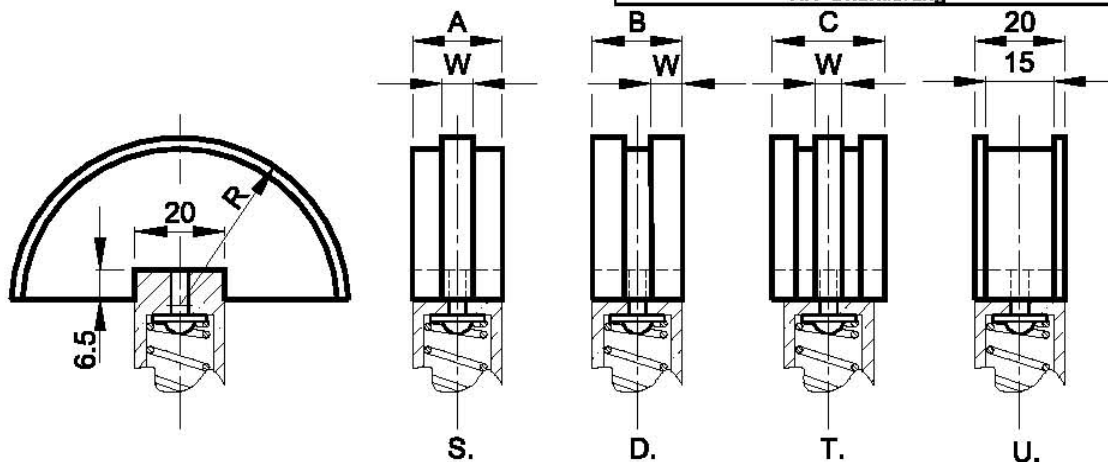
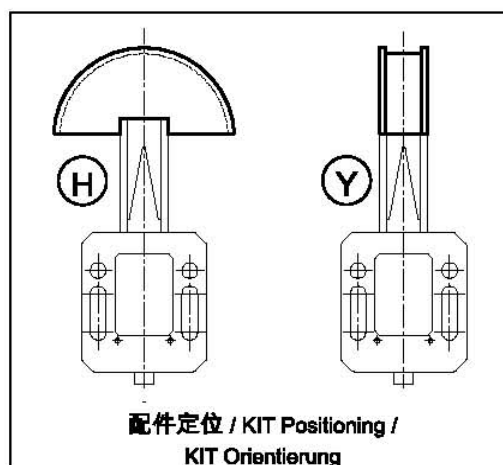

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链条张紧装置配套元件 / KIT for chain tighteners

聚乙烯滑块 – 型号: VF / Polyethylene sliding block – Type: VF

配套元件由高分子密度聚乙烯滑块和不锈钢螺栓组成。工作速度 ≤ 20 米 / 分。滑块工作温度 $\leq 70^{\circ}\text{C}$ 。具半圆形轮廓的滑块V 适用于小轴距和在室外使用。客户应指定安装方向 (H 或Y), 否则将以操作方式H 供货。

The KIT is made up by a polyethylene sliding block with high molecular density with bolts and nuts in stainless steel. Operating speed ≤ 20 m/min. Sliding block operating temperature $\leq 70^{\circ}\text{C}$. It is suitable for reduced interaxis and for use in outside environment. Please specify the positioning (H or Y), otherwise it will be supplied with H execution.



15 mm 的链条 / U Profile for chains with widths till 15 mm

型号 Type	S 编号 N°	D 编号 N°	T 编号 N°	U 编号 N°	链条 Chain	尺寸 Size	R	A	B	C	W	重量 Weight In Kg			
												S.	D.	T.	U.
VF 10-A	BL010172			BL010170	6 mm	10	37.5	20			2.3	0.03			0.03
VF 10-0	BL010174	BL010190		BL010170	8 mm	10	37.5	20	20		2.5	0.03	0.03		0.03
VF 20-0			BL010210		8 mm	20	37.5			20	2.5			0.04	
VF 30-0			BL010210		8 mm	30	37.5			20	2.5			0.04	
VF 10-1	BL010176	BL010192		BL010170	3/8" x7/32"	10	37.5	20	20		5	0.03	0.03		0.03
VF 20-1	BL010176	BL010192	BL010212	BL010170	3/8" x7/32"	20	37.5	20	20	25	5	0.03	0.03	0.04	0.03
VF 30-1			BL010212		3/8" x7/32"	30	37.5			25	5			0.04	
VF 20-2	BL010178	BL010194			1/2" x5/16"	20	37.5	20	20		7	0.03	0.04		
VF 30-2	BL010178	BL010194			1/2" x5/16"	30	37.5	20	20		7	0.03	0.04		
VF 20-3	BL010180				5/8" x3/8"	20	40	20			9	0.04			
VF 30-3	BL010180	BL010196			5/8" x3/8"	30	40	20	25		9	0.04	0.08		
VF 30-4	BL010182				3/4" x7/16"	30	40	20			11	0.05			

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AD-T 第 17 页

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AD-P 第 18/38/40 页

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不锈钢 / STAINLESS
STEEL 第 7 页



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