



链号 Chain No.	滚子型式 Roller type	平均抗拉强度 Average tensile strength	节距 Pitch	滚子 Roller									内节内宽 Width between inner plates
				R型 R Roller		F型 F Roller				S型 S Roller	M、N型 M,N Roller		
	type	Fua	P	R	E	R	F	E	e	Z	R	R	W
		kN	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
RF03075	R,F,S	29	75	31.8	15.5	31.8	42	12	1.8	4.3	15.9	—	16.1
RF03100	R,F,S		100										
RF430	R,S	54	101.6	38.1	19	—	—	—	—	—	20.1	—	22.6
RF05075	S	69	75	40	19	40	50	14	2.5	4.5	22.2	—	22
RF05100	R,F,S		100										
RF05150	R,F,S		150										
RF204	S	78	66.27	—	—	—	—	—	—	—	22.2	—	27
RF450	R,F,S,M	78	101.6	44.5	23	44.5	55	18	2.5	6.5	22.2	25.4	27
RF05150	R,F,S,M	78	150	44.5	23	44.5	55	18	2.5	6.5	22.2	25.4	27
RF650	R,F,S,M	78	152.4	50.8	26	50.8	65	20	3	7	25.8	31.8	30.2
RF10100	R S M	113	100	50.8	27	—	—	—	—	—	29	318	30
RF10150	R,F,S,M		150										
RF214	R S M	127	101.6	44.5	27	—	—	—	—	—	31.8	34.9	31.6
RF205	S	127	78.11	—	—	—	—	—	—	—	31.8	—	37.1
RF6205	R,F,S,M	186	152.4	57.2	32	57.2	70	25	3.5	9	34.9	38.1	37.1
RF12200	R,F,S,M	186	200	65	32	65	80	24	4	8	34.9	38.1	37.1
RF12250	R,F,S,M		250										
RF212	R,S,M	245	152.4	69.9	32.5	—	—	—	—	—	40.1	44.4	37.1
RF17200	R,F,S,M	245	200	80	44	80	100	34	5	12	40.1	44.5	51.4
RF17250	R,F,S,M		250										
RF17300	R,F,S,M		300										
RF26200	S,M	314	200	100	50	100	125	38	6	13	44.5	50.8	57.2
RF26250	R,F,S,M		250										
RF26300	R,F,S,M		300										
RF26450	R,F,S,M		450										
RF36250	S,M	475	250	125	56	125	150	42	7	14	50.8	57.2	66.7
RF36300	R,F,S,M		300										
RF36450	R,F,S,M		450										
RF36600	R,F,S,M		600										
RF52300	R,F,S	500	300	140	65	140	170	49	8	16.5	57.2	—	77
RF52450	R,F,S		450										
RF52600	R,F,S		600										
RF60300	R,F,N	500	300	140	68	140	170	49	8	16.5	—	70	77
RF60350	R,F,N		350										
RF60400	R,F,N		400										
RF90350	N	789	350	170	76	170	205	56	10	18	—	85	88
RF90400	R,F,N		400										
RF90500	R,F,N		500										
RF120400	R,N	170	400	200	87	—	—	—	—	—	—	100	100
RF120600	R,F,N		600										

链号 Chain No.	链板 Link plate		销 Pin				附件型式 Attachment type						
	h ₂ mm	T mm	D mm	L ₁ +L ₂ mm	L ₁ mm	L ₂ mm	A-1 K-2	A-2 K-2	A-2 焊接 Welded	A-3 焊接 Welded	SA-2 SK-2	G-2	G-4
RF03075	22	3.2	8	38	18	20	R,F,S	R,F,S			R,S		
RF03100	22	3.2	8	38	18	20	R,F,S	R,F,S			R,S		
RF430	25.4	4.8(5.0)	9.7	55	25.5	29.5	R,S	R,S			R,S		
RF05075	32	4.5	11.3	53.5	25	28.5	S	S					
RF05100	32	4.5	11.3	53.5	25	28.5	R,F,S	R,F,S			R,S	R,S	
RF05150	32	4.5	11.3	53.5	25	28.5	R,F,S	R,F,S			R,S	R,F,S	
RF204	28.6	6.3(6.0)	11.3	65.5	31	34.5	S	S	—	—		—	
RF450	28.6	6.3(6.0)	11.3	65.5	31	34.5	R,F,S,M	R,F,S,M			R,S,M		
RF05150	28.6	6.3(6.0)	11.3	65.5	31	34.5	R,F,S,M	R,F,S,M			R,S,M		
RF650	38.1	6.3(6.0)	11.3	69	32.5	36.5	R,F,S,M	R,F,S,M			R,S,M	R,F,S,M	S,M
RF10100	38.1	6.3(6.0)	14.5	69	33	36	R,S,M	R,S,M			R,S,M	S,M	
RF10150	38.1	6.3(6.0)	14.5	69	33	36	R,F,S,M	R,F,S,M			R,S,M	R,F,S,M	S,M
RF214	38.1	7.9	15.9	77.5	37.5	40	R,S,M	R,S,M			R,S,M		
RF205	38.1	7.9	15.9	83.5	40.5	43		S	—	—		—	
RF6205	44.5	7.9	15.9	83.5	40.5	43	R,F,S,M	R,F,S,M			R,S,M	R,F,S,M	S,M
RF12200	44.5	7.9	15.9	83.5	40.5	43	R,F,S,M	R,F,S,M			R,S,M	R,F,S,M	S,M
RF12250	44.5	7.9	15.9	83.5	40.5	43	R,F,S,M	R,F,S,M			R,S,M	R,F,S,M	S,M
RF212	50.8	9.5(10)	19.1	95.5	44.5	51	R,S,M	R,S,M			R,S,M		
RF17200	50.8	9.5(10)	19.1	109.5	51.5	58	R,F,S,M	R,F,S,M				R,F,S,M	S,M
RF17250	50.8	9.5(10)	19.1	109.5	51.5	58	R,F,S,M	R,F,S,M				R,F,S,M	S,M
RF17300	50.8	9.5(10)	19.1	109.5	51.5	58	R,F,S,M	R,F,S,M	R,F,S,M			R,F,S,M	S,M
RF26200	63.5	9.5(10)	22.2	116.5	55.5	61		S,M					S,M
RF26250	63.5	9.5(10)	22.2	116.5	55.5	61		R,F,S,M					S,M
RF26300	63.5	9.5(10)	22.2	116.5	55.5	61			R,F,S,M			R,F,S,M	S,M
RF26450	63.5	9.5(10)	22.2	116.5	55.5	61			R,F,S,M	R,F,S,M		R,F,S,M	S,M
RF36250	76.2	12.7	25.4	146	68	78			R,F,S,M				S,M
RF36300	76.2	12.7	25.4	146	68	78			R,F,S,M				S,M
RF36450	76.2	12.7	25.4	146	68	78			R,F,S,M	R,F,S,M		R,F,S,M	
RF36600	76.2	12.7	25.4	146	68	78			R,F,S,M	R,F,S,M		R,F,S,M	
RF52300	76.2	16	31.8	172	82	90			R,F,S				
RF52450	76.2	16	31.8	172	82	90			R,F,S	R,F		R,F,S	
RF52600	76.2	16	31.8	172	82	90			R,F,S	R,F		R,F,S	
RF60300	90	12.7	35	160.5	77	83.5			R,F,N				
RF60350	90	12.7	35	160.5	77	83.5			R,F,N	R,F,N			
RF60400	90	12.7	35	160.5	77	83.5			R,F,N	R,F,N			
RF90350	110	16	42	189.5	89.5	100			N				
RF90400	110	16	42	189.5	89.5	100			R,F,N				
RF90500	110	16	42	189.5	89.5	100			R,F,N	R,F,N			
RF120400	130	19	50	218.5	105.5	113			R,N				
RF120600	130	19	50	218.5	105.5	113			R,F,N	R,F,N			

- 注： 1、括号内链板厚度T，是ANSI 300系列不锈钢料。
 2、附件型式栏中的R、F、S、M 和N表示适用于该附件的滚子。
 3、表列数据是关于RF型链条DT系列的，其它系列（AT、CT、BT、PT等）可向生产厂咨询。

- Notes: 1、Thickness of link plate T in () is for ANSI 300 series stainless steel.
 2、R、F、S、M and N in the column of attachment type show rollers available for attachment type.
 3、Data in the table are about DT series of RF chains, the data about other series(AT、CT、BT、PT、etc) may be advised from manufacturer.