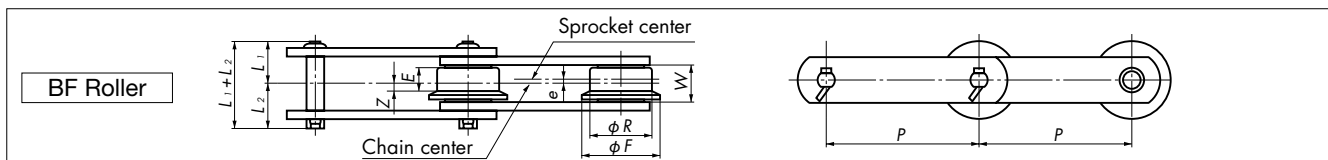


Size	Pitch P	Inner Link Inner Width W	Pin			R Roller		Roller Allowable Load kN[kgf]/pc	Approx. Mass kg/m	Max. Allowable Load	
			L1+L2	L1	L2	Diameter R	Contact Width E			DT Series kN[kgf]	AT Series kN[kgf]
RF03075	75	16.1	38.0	18.0	20.0	31.8	14.0	1.96{200}	2.8	4.20 {430}	7.85{800}
RF03100	100								2.4		
RF05100	100	22.0	53.5	25.0	28.5	40.0	19.0	3.04{310}	5.2	9.80{1000}	14.7{1500}
RF05125	125								4.5		
RF05150	150								4.2		
RF08125	125	27.0	65.5	31.0	34.5	44.5	24.0	4.12{420}	5.9	11.2 {1140}	14.7{1500}
RF08150	150								5.6		
RF10100	100	30.0	69.0	33.0	36.0	50.8	26.0	5.49{560}	10.0	17.6 {1790}	23.5{2400}
RF10125	125								8.7		
RF10150	150								8.0		
RF12200	200	37.1	83.5	40.5	43.0	65.0	32.0	8.34{850}	11.6	26.6 {2710}	36.3{3700}
RF12250	250								10.4		
RF17200	200	51.4	109.5	51.5	58.0	80.0	44.0	14.1{1440}	20.0	35.0 {3570}	54.9{5600}
RF17250	250								17.0		
RF17300	300								16.0		
RF26250	250	57.2	116.5	55.5	61.0	100.0	50.0	19.6{2000}	26.0	44.9 {4570}	72.6{7400}
RF26300	300								23.0		
RF26450	450								19.0		
RF36300	300	66.7	146.0	68.0	78.0	125.0	56.0	27.5{2800}	40.0	68.0 {6930}	97.1{9900}
RF36450	450								32.0		
RF36600	600								28.0		

Note: 1. Contact a Tsubaki representative for inch pitch size.
2. The above dimensions are nominal dimensions and may differ from actual dimensions.



Size	Pitch P	Inner Link Inner Width W	Pin			F Roller					Roller Allowable Load kN[kgf]/pc	Approx. Mass kg/m	Max. Allowable Load	
			L1+L2	L1	L2	Diameter R	Flange Diameter F	Contact Width E	Off- Center e	Z			DT Series kN[kgf]	AT Series kN[kgf]
RF03075	75	16.1	38.0	18.0	20.0	31.8	42.0	11.0	1.5	4.3	1.27{130}	2.9	4.20 {430}	7.85{800}
RF03100	100											2.5		
RF05100	100	22.0	53.5	25.0	28.5	40.0	50.0	14.0	2.5	4.5	1.96{200}	5.4	9.80{1000}	14.7{1500}
RF05125	125											4.6		
RF05150	150											4.4		
RF08125	125	27.0	65.5	31.0	34.5	44.5	55.0	18.0	2.5	6.5	2.65{270}	6.2	11.2{1140}	14.7{1500}
RF08150	150											5.8		
RF10125	125	30.0	69.0	33.0	36.0	50.8	65.0	20.0	3.0	7.0	3.43{350}	9.0	17.6{1790}	23.5{2400}
RF10150	150											8.3		
RF12200	200											12.1	26.6{2710}	36.3{3700}
RF12250	250	37.1	83.5	40.5	43.0	65.0	80.0	24.0	4.0	8.0	5.49{560}	10.8		
RF17200	200											21.0	35.0{3570}	54.9{5600}
RF17250	250											18.0		
RF17300	300	51.4	109.5	51.5	58.0	80.0	100.0	34.0	5.0	12.0	9.81{1000}	16.0		
RF26250	250											27.0	44.9{4570}	72.6{7400}
RF26300	300											24.0		
RF26450	450	57.2	116.5	55.5	61.0	100.0	125.0	38.0	6.0	13.0	13.7{1400}	19.0		
RF36300	300											42.0	68.0{6930}	97.1{9900}
RF36450	450											33.0		
RF36600	600	66.7	146.0	68.0	78.0	125.0	150.0	42.0	7.0	14.0	18.6{1900}	29.0		

Note: 1. Contact a Tsubaki representative for inch pitch size.
2. The above dimensions are nominal dimensions and may differ from actual dimensions.