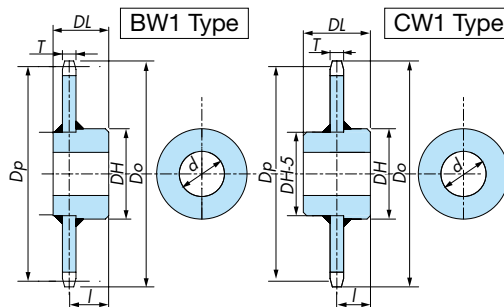
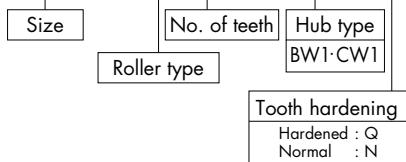
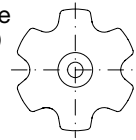
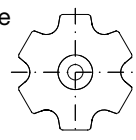


RF17200 R 6T-BW1 N

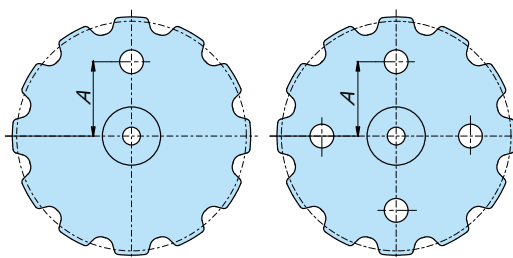
S1 Tooth Profile
(Teeth are rounded)S2 Tooth Profile
(Teeth are flat)

	Size and Roller Type	No. of Teeth N	Basic Sprocket Dimensions and Shape				Standard Series					BW1 Type		CW1 Type	
			Pitch Circle Dia. D _p	Outer Dia. D _o	Tooth Width T	Tooth Profile	Bore Dia. d		Hub Dia. D _H	Total Length D _L	Approx. Weight kg	Hub No.	Center Distance I	Hub No.	Center Distance I
							Pilot Bore	Max.							
R Roller	RF17200R	6	400.0	428	40	S2	60	120	177	150	57.3	TB3	118.0	TC3	75.0
		8	522.6	561		S2	75	145	207	180	98.1	TB5	148.0	TC5	90.0
		10	647.2	691		S1	75	145	207	180	134.0	TB5	148.0	TC5	90.0
		12	772.7	821		S1	80	160	227	200	190.1	TB6	168.0	TC6	100.0
	RF17250R	6	500.0	524	40	S2	65	130	187	160	83.3	TB4	128.0	TC4	80.0
		8	653.3	689		S2	75	145	207	180	135.9	TB5	148.0	TC5	90.0
		10	809.0	851		S2	80	160	227	200	204.2	TB6	168.0	TC6	100.0
		12	965.9	1013		S2	80	160	227	220	278.5	TB7	188.0	TC7	110.0
	RF17300R	6	600.0	621	40	S2	75	145	207	180	119.5	TB5	148.0	TC5	90.0
		8	783.9	816		S2	80	160	227	200	194.4	TB6	168.0	TC6	100.0
		10	970.8	1010		S2	80	160	227	220	280.8	TB7	188.0	TC7	110.0
		12	1159.1	1204		S2	85	175	247	240	395.7	TB9	208.0	TC9	120.0
F Roller	RF17200F	6	400.0	428	28	S2	60	120	177	150	47.8	TB3	125.0	TC3	75.0
		8	522.6	561		S2	75	145	207	180	81.0	TB5	155.0	TC5	90.0
		10	647.2	691		S1	75	145	207	180	106.2	TB5	155.0	TC5	90.0
		12	772.7	821		S1	80	160	227	200	149.8	TB6	175.0	TC6	100.0
	RF17250F	6	500.0	524	28	S2	65	130	187	160	67.4	TB4	135.0	TC4	80.0
		8	653.3	689		S2	75	145	207	180	107.5	TB5	155.0	TC5	90.0
		10	809.0	851		S2	80	160	227	200	159.7	TB6	175.0	TC6	100.0
		12	965.9	1013		S2	80	160	227	220	213.3	TB7	195.0	TC7	110.0
	RF17300F	6	600.0	621	28	S2	75	145	207	180	96.0	TB5	155.0	TC5	90.0
		8	783.9	816		S2	80	160	227	200	152.8	TB6	175.0	TC6	100.0
		10	970.8	1010		S2	80	160	227	220	214.9	TB7	195.0	TC7	110.0
		12	1159.1	1204		S2	85	175	247	240	300.8	TB9	215.0	TC9	120.0
S Roller	RF17200S	6	400.0	438	40	S2	60	120	177	150	57.3	TB3	118.0	TC3	75.0
		8	522.6	547		S1	75	145	207	180	98.1	TB5	148.0	TC5	90.0
		10	647.2	671		S1	75	145	207	180	134.0	TB5	148.0	TC5	90.0
		12	772.7	797		S1	80	160	227	200	190.1	TB6	168.0	TC6	100.0
	RF17250S	6	500.0	535	40	S2	65	130	187	160	83.3	TB4	128.0	TC4	80.0
		8	653.3	677		S1	75	145	207	180	135.9	TB5	148.0	TC5	90.0
		10	809.0	833		S1	80	160	227	200	204.2	TB6	168.0	TC6	100.0
		12	965.9	990		S1	80	160	227	220	278.5	TB7	188.0	TC7	110.0
	RF17300S	6	600.0	633	40	S2	75	145	207	180	119.5	TB5	148.0	TC5	90.0
		8	783.9	827		S2	80	160	227	200	194.4	TB6	168.0	TC6	100.0
		10	970.8	995		S1	80	160	227	220	280.8	TB7	188.0	TC7	110.0
		12	1159.1	1183		S1	85	175	247	240	395.7	TB9	208.0	TC9	120.0

Note: The above dimensions are nominal dimensions and may differ from actual dimensions.

Hanging Hole Dimensions

Size	No. of Teeth	Hanging Hole Dim. A	No. of Hanging Holes
RF17200	10	200	1
	12	245	4
RF17250	8	200	1
	10	255	4
RF17300	12	310	4
	6	185	1
	8	250	4
	10	315	4
	12	380	4



Note: Hanging holes are not available on sprockets with numbers of teeth or chain numbers not listed.