

TB Woods to Speed Selector Cross Reference For Direct Pulley Replacement

Brand Series MODEL @1750 HP BELT TYPE PULLEY TYPE OD BORE TYPE BORE RANGE RATIO MIN. Pitch Max. Pitch OAL HUB DIA. MIN. BELT CL MAX. BELT CL Important NOTE

MCS Spring Loaded Two Movable Faces

TB Woods	MCS	MCS-10W-HD	15	4430V	Spring 2	10.4	End	1.625, 1.875	2.0:1	5	10	9.75	6.75	4.88	4.88	
Speed Selector	8800	8822-2.75	20	4430V	Spring 2	10.4	Collet 7713C	1.125 - 2	2.5:1	4.2	10	9.53	7.125	4.51	4.51	*Direct Interchange
TB Woods	MCS	MCS-12W-HD	20	4430V	Spring 2	12.25	End	1.625, 1.875	2.0:1	6	12	9.75	6.75	4.88	4.88	
Speed Selector	8800	882W*	30	4430V	Spring 2	12.25	Col. 8822C SP 394	1-5/8, 1-7/8	2.0:1	6	12	10.47	7.125	5.11	5.11	*Direct Interchange
TB Woods	MCS	MCS-12S	25	3230HV	Spring 2	12.25	End	1.625, 1.875	2.0:1	6	12	9.56	6.75	4.78	4.78	
Speed Selector	8800	882S*	30	3230HV	Spring 2	12.25	Col. 8822C SP 394	1-5/8, 1-7/8	2.0:1	6	12.75	10.47	7.125	5.11	5.11	*Direct Interchange
TB Woods	MCS	MCS-13S	30	3230HV	Spring 2	13	End	1.875	2.0:1	6.38	12.75	9.56	6.75	4.78	4.78	
Speed Selector	8800	883S*	30	3230HV	Spring 2	13	Col. 8822C SP 394	1-5/8, 1-7/8	2.0:1	6.38	12.6	10.47	7.125	5.11	5.11	*Direct Interchange
TB Woods	MCS	MCS-13-Y	40	4836V	Spring 2	13	End	1.875, 2.125	2.0:1	6.38	12.75	10.94	6.63	5.47	5.47	
Speed Selector	8800	8843*	40	4836V	Spring 2	13	Collet 8843C	1.875 - 2.125	2.0:1	6.27	12.55	11.15	7.03	5.72	5.72	*Direct Interchange
TB Woods	MCS	MCS-14-Y	60	4836V	Spring 2	14.45	End	2.125, 2.375	2.0:1	7	14	14	9.26	7.00	7.00	
Speed Selector	8800	8854	50	4836V	Spring 2	14	Collet 8843C	1.875 - 2.125	2.0:1	6.77	13.55	12.875	8.375	6.44	6.44	
Speed Selector	8800	8899	100	4836V	Spring 2	15.5	Collet 520C	2.125 - 3.125	2.0:1	7.52	15.05	14.875	9.875	7.44	7.44	
TB Woods	MCS	MCS-15-Y	125	4836V	Spring 2	14.45	End	2.375, 2.875	1.5:1	10	15	14	9.26	7.00	7.00	
Speed Selector	8800	8899	100*	4836V	Spring 2	15.5	Collet 520C	2.125 - 3.125	2.0:1	7.52	15.05	14.875	9.875	7.44	7.44	*125 HP available as Custom