

# TB Woods to Speed Selector Cross Reference For Direct Pulley Replacement

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

## MS Spring Loaded One Movable Face

TB Woods	MS	MS-58	3/4	1422V	Spring 1 O	6	End	.625 - 1.125	2.7:1	2.1	5.75	5.06	3.88	0.84	1.22
Speed Selector	800	816	1	1422V	Spring 1 O	<b>6.5</b>	Collet 7707C	.5 - .875	3.0:1	2.1	<b>6.3</b>	4.375	2.65	<b>1.53</b>	1.94
TB Woods	MS	MS-72	1.5	1922V	Spring 1 O	7.5	End	.625 - 1.125	3.0:1	2.41	7.25	5.25	3.88	1.03	1.5
Speed Selector	800	827	3	1922V	Spring 1 O	<b>7.75</b>	Collet 508C	.625 - 1.125	3.0:1	2.51	7.53	5.25	3.375	<b>1.31</b>	1.8
TB Woods	MS	MS-77	3	2322V	Spring 1 O	8	End	.75 - 1.125	3.0:1	2.58	7.75	5.44	3.88	1.15	1.69
Speed Selector	800	859	5	2322V	Spring 1 O	<b>9.5</b>	Collet 7710C	.875 - 1.5	3.0:1	3.08	9.25	6.5	5.875	1.31	1.91
TB Woods	MS	MS-97	10	2926V	Spring 1 O	10	End	1 - 1.375	3.0:1	3.25	9.75	7.94	4.75	1.65	2.4
Speed Selector	800	810	10	3226V*	Spring 1 O	<b>10.5</b>	Collet 512C	1 - 1.625	3.0:1	3.4	10.2	7.875	7	1.53	2.31
TB Woods	MS	MS-127	25	4430V	Spring 1 O	13	End	1.625 - 1.875	3.0:1	4.25	12.75	9.19	6	2	3.12
Speed Selector	800	833	30	4430V	Spring 1 O	13	Collet 7713C	1.125 - 2	3.0:1	4.2	12.6	9.25	7	1.84	2.96
TB Woods	MS	MS-975-S	20	3230HV	Spring 1 O	9.75	End	1.625 - 1.875	2.0:1	4.7	9.4	7.31	6	1.13	1.75
Speed Selector		<b>CUSTOM</b>													
TB Woods	MS	MS-100W	15	4430V	Spring 1 O	10.25	End	1.625 - 1.875	2.0:1	5	10	7.94	6	1.5	2.16
Speed Selector		<b>CUSTOM</b>													
TB Woods	MS	MS-127W-HD	20	4430V	Spring 1 O	13	End	1.625 - 1.875	3.0:1	4.25	12.75	9.19	6	2	3.12
Speed Selector	800	833	30	4430V	Spring 1 O	13	Collet 7713C	1.125 - 2	3.0:1	4.2	12.6	9.25	7	1.84	2.96

\*Also runs with 2926V

\*Direct Interchange

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