

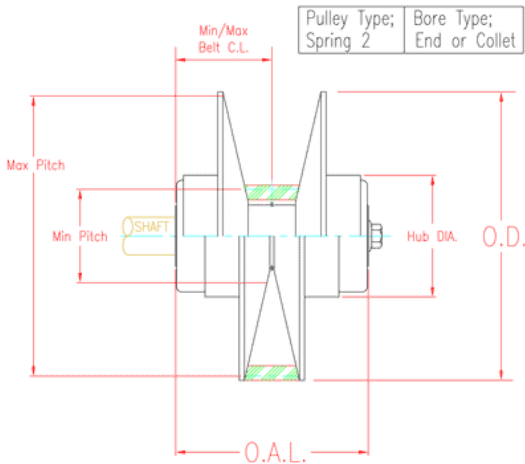


ALL-PRO Spring Loaded Two Movable Faces

Brand	Series	MODEL	HP@1750	Belt	Pulley Type 	O.D.	Bore Type 	Bore Range	Ratio	Min. Pitch	Max. Pitch	O.A.L.	Hub DIA.	Belt C.L.
TB Woods	ALL-PRO	AP160M	1 1/2	1422V	Spring 2	6.5	End, Thru	7/8 MAX	3.1:1	2.05	6.3	5.5	4	2.75
Speed Selector	8800	8816	1	1422V	Spring 2	6.5	Collet 7707C	.5 - .875	3.0:1	2.1	6.3	4.375	2.65	2.34
TB Woods	ALL-PRO	AP160M	1 1/2	1922V	Spring 2	6.5	End, Thru	7/8 MAX	3.0:1	2.1	6.25	5.5	4	2.75
Speed Selector	8800	8827	3	1922V	Spring 2	7.75	Collet 508C	.625 - 1.125	3.0:1	2.51	7.53	5.25	3.375	2.81
TB Woods	ALL-PRO	AP200N	5	1922V	Spring 2	8.1	End, Thru	.875 - 1.125	3.0:1	2.62	7.87	6.13	5.2	3.07
Speed Selector	8800	7709 SP 491-8.1	5	1922V	Spring 2	8.1	Collet 7709C	.875 - 1.25	2.9:1	2.75	7.87	5.5	3.8	2.75
Speed Selector	8800	8827	3	1922V	Spring 2	7.75	Collet 508C	.625 - 1.125	3.0:1	2.51	7.53	5.25	3.375	2.81
TB Woods	ALL-PRO	AP225P	5	2322V	Spring 2	9.05	Collet AP1C	.875 - 1.188	3.0:1	2.93	8.8	5.75	5.4	2.88
Speed Selector	8800	7709	5	2322V	Spring 2	9	Collet 7709C	.875 - 1.25	3.2:1	2.75	8.75	5.5	3.8	2.75
Speed Selector	8800	8859	5	2322V	Spring 2	9.5	Collet 7710C	.875 - 1.5	3.0:1	3.08	9.25	6.5	5.875	3.4
TB Woods	ALL-PRO	AP260T	10	2926V	Spring 2	10.5	Collet AP2C	.875 - 1.5	3.0:1	3.42	10.2	7.48	5.4	3.74
Speed Selector	8800	8810	10	2926V	Spring 2	10.5	Collet 7710C	.875 - 1.5	3.0:1	3.4	10.2	7.94	4.43	4.19
TB Woods	ALL-PRO	AP260U	10	3226V	Spring 2	10.5	Collet AP2C	.875 - 1.5	2.4:1	4.23	10.2	7.48	5.4	3.74
Speed Selector	8800	8810	10	3226V	Spring 2	10.5	Collet 7710C	.875 - 1.5	3.0:1	3.4	10.2	7.94	4.43	4.19
TB Woods	ALL-PRO	AP255W	15	4430V	Spring 2	10.4	Collet AP3C	1.375 - 1.938	2.5:1	4	10	9.6	6.67	4.8
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
TB Woods	ALL-PRO	AP255S	20	3230HV	Spring 2	10.4	Collet AP3C	1.375 - 1.938	2.5:1	4	10	9.6	6.67	4.8
Speed Selector	8800	8822-2	20	3230HV	Spring 2	10.4	Collet 7713C	1.125 - 2	2.5:1	4.2	10	9.53	7.125	4.51
TB Woods	ALL-PRO	AP321W	10	4430V	Spring 2	13	Collet AP3C	1.375 - 1.938	3.0:1	4.25	12.75	9.6	6.67	4.8
Speed Selector	8800	8813	10	4430V	Spring 2	13	Collet 7713C	1.125 - 2	3.0:1	4.2	12.6	9.44	7.125	5.1
TB Woods	ALL-PRO	AP322W	20	4430V	Spring 2	13	Collet AP3C	1.375 - 1.938	3.0:1	4.25	12.75	9.6	6.67	4.8
Speed Selector	8800	8823	20	4430V	Spring 2	13	Collet 7713C	1.125 - 2	3.0:1	4.2	12.6	9.44	7.125	5.1
TB Woods	ALL-PRO	AP323W	30	4430V	Spring 2	13	Collet AP3C	1.375 - 1.938	3.0:1	4.25	12.75	9.6	6.67	4.8
Speed Selector	8800	8833	30	4430V	Spring 2	13	Collet 7713C	1.125 - 2	3.0:1	4.2	12	9.44	7.125	5.1

NOTE: Application details will determine pulley selection if multiple Speed Selector pulley options are available.



This chart to be used as a guideline only. Please contact Speed Selector to verify all interchanges. Pulley differences are in BOLD, and also underlined where critical.



SPEED SELECTOR

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440-543-8233

Key

Pulley Type

Spring 2	Has 2 spring loaded movable faces.
Spring 1 O	Has 1 spring loaded movable face at outer end, away from mounting shaft.
Spring 1 I	Has 1 spring loaded movable face at inner end, near mounting shaft.
Spring 1 O/I	Has 1 spring loaded movable face that can be located at either end.
Control	Has one movable face at outer end, controlled by integrated handwheel.
Control Sep.	Has one movable face at outer end, controlled by separate handwheel.
Control 2	Has two movable faces, controlled by integrated handwheel.
Compound	Has two variable pitch grooves and mounts to a separate controller

Bore Type

End	Mounted from 1 end of the pulley.
Collet	Mounted from 1 end of the pulley by means of a collet.
End 2	Can be mounted from either end of the pulley.
Thru	Can be mounted with shaft going entire way through the pulley.
Controller	Mounted to a separate controller.