

## > MATERIAL:

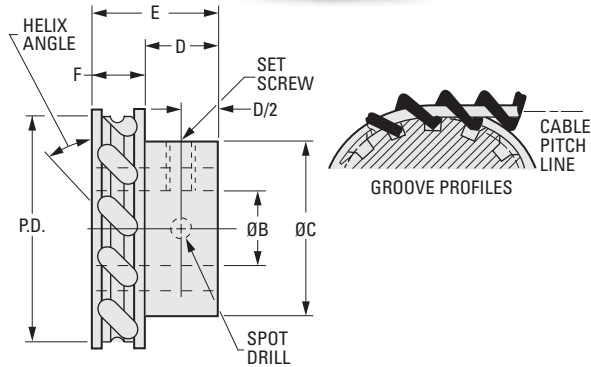
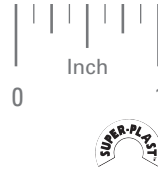
**Pulley** - Acetal  
**Insert** - Brass\*

\* Aluminum inserts used on .250 pitch pulleys.

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Also see Idler Pulley Series:

1. Steel with ball bearing - A 6C 9-...
2. Molded Nylon with Ball Bearing - A 6Z 9-...
3. Molded Nylon with Sintered Bronze Bearing - A 6T 9-...
4. Molded Acetal - A 6M 9-...



## INCH COMPONENT

Catalog Number	No. of Grooves	P.D.	B Bore +.001 -.000	F Face Width	E Length	C Hub Dia.	D Hub Proj. (Ref.)	Set Screw
<b>.120 Pitch - Helix Angle 45°</b>								
A 6P 9-0601504	15	.573	.125	9/64	3/8	13/32	15/64	#2-56
A 6P 9-0602004	20	.764	.125	9/64	3/8	35/64	15/64	#2-56
A 6P 9-0602006	20	.764	.1875	9/64	3/8	35/64	15/64	#6-40
A 6P 9-0602504	25	.955	.125	9/64	3/8	35/64	15/64	#2-56
A 6P 9-0602506	25	.955	.1875	9/64	3/8	35/64	15/64	#6-40
<b>.150 Pitch - Helix Angle 51°</b>								
A 6P 9-0801506	15	.716	.1875	9/64	3/8	35/64	15/64	#6-40
A 6P 9-0801508	15	.716	.250	9/64	3/8	35/64	15/64	#8-32
A 6P 9-0802406	24	1.146	.1875	9/64	3/8	5/8	15/64	#6-40
A 6P 9-0802408	24	1.146	.250	9/64	3/8	5/8	15/64	#8-32
<b>.200 Pitch - Helix Angle 42°</b>								
A 6P 9-1001508	15	.955	.250	3/16	1/2	5/8	5/16	#8-32
A 6P 9-1001510	15	.955	.3125	3/16	1/2	5/8	5/16	#8-32
A 6P 9-1003008	30	1.910	.250	3/16	1/2	43/64	5/16	#8-32
A 6P 9-1003010	30	1.910	.3125	3/16	1/2	43/64	5/16	#8-32
<b>.250 Pitch - Helix Angle 48°</b>								
A 6P 9-1201512	15	1.193	.375	1/4	5/8	7/8	3/8	#10-32
A 6P 9-1203012	30	2.387	.375	1/4	5/8	7/8	3/8	#10-32