



# **Pulleys - Timing - 12.700mm Pitch - H - 76.2mm Wide - TL**

10/4/2018

# Indicates item not stocked at time of printing - Please enquire for lead time

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## INFORMATION

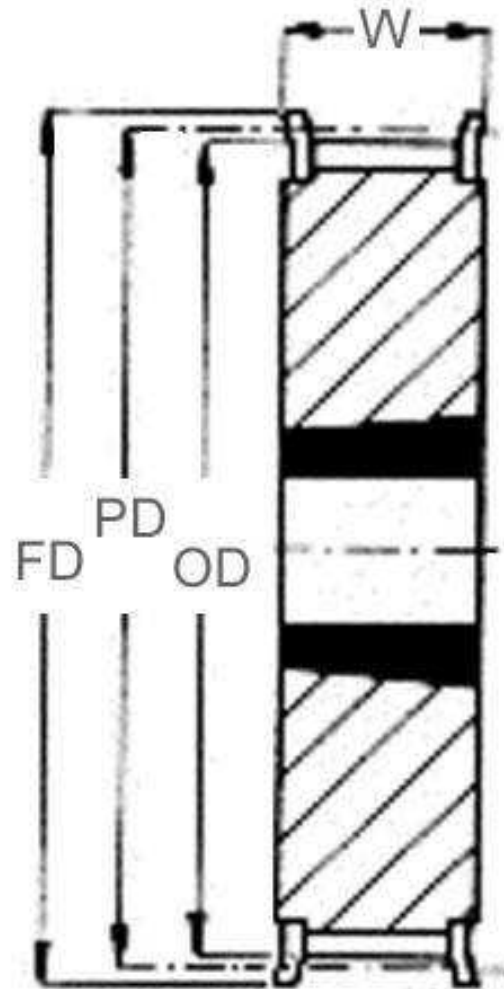
Timing Pulleys to suit H Series 12.700mm Pitch Timing Belts. Belt width 76.2mm. Taperlock bush required for bore.

This catalogue to be read in conjunction with information at  
<http://www.minibearings.com.au//partslist/beltstiming12700mmpitchh76mmwide/beltstiming12700mmpitchh76mmwide/A/1/>  
<http://www.minibearings.com.au//partslist/bushingstaperlock/bushingstaperlock/A/1/>  
<http://www.minibearings.com.au/www.smallparts.com.au/store/categories/easy+kits/>

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Part Number	Teeth	Max Belt Width (W) mm	Taperlock Size	Material	Locking Type	Type	Pitch Diameter (PD) mm	Flange Diameter (FD) mm	Overall Length (OL) mm
# P-H-018-762FF-ST-TL-1215	18	<i>inches</i> 18 <i>0.709</i>	1215	Carbon Steel	Taperlock Bush	Double Flanged	<i>inches</i> 72.73 <i>2.863</i>	<i>inches</i> 78.74 <i>3.100</i>	<i>inches</i> 85.73 <i>3.375</i>
# P-H-020-762FF-ST-TL-1215	20	<i>inches</i> 76.2 <i>3.000</i>	1215	Carbon Steel	Taperlock Bush	Double Flanged	<i>inches</i> 80.81 <i>3.181</i>	<i>inches</i> 82.70 <i>3.256</i>	<i>inches</i> 85.73 <i>3.375</i>
# P-H-022-762FF-ST-TL-1615	22	<i>inches</i> 76.2 <i>3.000</i>	1615	Carbon Steel	Taperlock Bush	Double Flanged	<i>inches</i> 88.9 <i>3.500</i>	<i>inches</i> 94.87 <i>3.735</i>	<i>inches</i> 85.73 <i>3.375</i>
# P-H-024-762FF-ST-TL-2012	24	<i>inches</i> 76.2 <i>3.000</i>	2012	Carbon Steel	Taperlock Bush	Double Flanged	<i>inches</i> 96.98 <i>3.818</i>	<i>inches</i> 102.87 <i>4.050</i>	<i>inches</i> 85.73 <i>3.375</i>
# P-H-026-762FF-ST-TL-2012	26	<i>inches</i> 76.2 <i>3.000</i>	2012	Carbon Steel	Taperlock Bush	Double Flanged	<i>inches</i> 105.06 <i>4.136</i>	<i>inches</i> 110.97 <i>4.369</i>	<i>inches</i> 85.73 <i>3.375</i>
# P-H-028-762FF-ST-TL-2012	28	<i>inches</i> 76.2 <i>3.000</i>	2012	Carbon Steel	Taperlock Bush	Double Flanged	<i>inches</i> 113.14 <i>4.454</i>	<i>inches</i> 119.05 <i>4.687</i>	<i>inches</i> 85.73 <i>3.375</i>

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