



SKF PHP 16L050RSB

Classical timing pulley, pilot bore

Classical timing pulleys are designed to be used with classical timing belts in synchronous belt drives. The pulleys are prepared with a pilot bore, which can be machined to the desired dimensions before mounting.

Technical specifications

Dimensions	
Pitch diameter	48.51 mm
Outside diameter	47.75 mm
Bore min	8 mm
Bore max	24 mm
Width over grooves	32 mm
Hub diameter	36 mm

Properties	
Category	Timing belt pulleys
Type	Classical timing belt pulleys
Pulley type	1F
Section	L
Mounting arrangement	Rough stock bore
Material	Steel
Number of teeth	16

Logistics	
Product net weight	0.313 kg
eClass code	23-17-02-08
UNSPSC code	24101613