



SKF PHP 32L050RSB

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	97.02 mm
Outside diameter	96.26 mm
Bore min	12 mm
Bore max	33 mm
Width over grooves	26 mm
Hub diameter	50 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	32

Logistics	
Product net weight	1.13 kg
eClass code	23-17-02-08
UNSPSC code	24101613