



SKF PHS 60-2BH25

Duplex sprocket with single hub and rough stock bore, ANSI

Sprockets are available in many sizes, to fit a variety of design solutions. These duplex sprockets have a rough stock bore and hub profile on one side of the sprocket to connect to the shaft. With a comprehensive range, you can easily find the correct sprocket size for your application. As standard, all sprockets are made from high-quality steels and have a black oxide coating, and sizes up to and including 25 tooth have hardened teeth.

Technical specifications

Dimensions	
Pitch	19.05 mm
Outside diameter	162.31 mm
Bore min	25.4 mm
Bore max	69.85 mm
Hub diameter	107.95 mm
Width, total	54.1 mm
Overall width, hub	54.1 mm
Properties	
Category	ANSI roller chain sprocket
Performance type	Duplex
Sprocket type	B
Standard	ANSI
Mounting arrangement	Rough stock bore
Material	Steel
Number of teeth	25
Treatment	Hardened teeth
Logistics	
Product net weight	5.33 kg
eClass code	23-17-04-50
UNSPSC code	31171901