



SKF PFD 62

Triangular flanged pressed steel housing for insert bearings

Triangular flanged pressed steel housings for insert bearings are lightweight and made from cold-rolled steel, and are zinc-coated for corrosion protection. The housings are cost-effective and designed for simple applications with light loads. The two-part housing, which has no provision for relubrication, can be ordered separately from the insert bearing, making a large number of combinations possible.

Technical specifications

General	
Material	Pressed steel
Dimensions	
Diameter of spherical seat	62 mm
Width housing half	9.5 mm
Material thickness	2.5 mm
Overall length	112 mm
Distance from straight edge to bearing seat centre	38 mm
Abutment diameter	67 mm
Pitch diameter of bolt holes	90.5
Length of attachment bolt hole	11 mm
Spherical seating diameter	62 mm
Housing overall width	19 mm
Pitch diameter of bolt holes of round and triangle flange type housing	90.5 mm
Calculation data	
Permissible radial load	5 kN
Mounting information	
Recommended diameter for attachment bolts, mm	10 mm
Recommended diameter for attachment bolts, inch	0.375 in
Properties	
Housing type	Flanged
Flanged housing type	Triangular
Number of bolt holes for fasteners	3
Fastening bolt hole type	Plain
Material, housing	Pressed steel
Coating	Zinc-coated
Relubrication hole	Without
Grease fitting	Without
Logistics	
Product net weight	0.172 kg
eClass code	23-05-08-02
UNSPSC code	31171536

