



SKF LS 1528

LS universal washer for cylindrical and needle roller thrust bearings

Universal washers for cylindrical and needle roller thrust bearings are supplied as separate components. They are made of hardened carbon chromium bearing steel and their raceway surface is ground, while all other surfaces are turned. The washers are suitable for applications where accurate centring of the washers is not necessary or where low speeds are involved. They can be used as shaft or housing washers for AXK series bearings, and as shaft washers for AXW series bearings.

Technical specifications

Dimensions	
Bore diameter universal washer LS series	15 mm
Outside diameter universal washer LS series	28 mm
Thickness universal washer LS series	2.75 mm
Chamfer dimension universal washer LS series	0.3 mm
Bore diameter	15 mm
Outside diameter	28 mm
Height	2.75 mm
Properties	
Bearing part	Universal washer
Material	Bearing steel
Coating	Without
Logistics	
Product net weight	0.0088 kg
eClass code	23-05-09-03
UNSPSC code	31171512

SKF drawings

