



SKF AS 5578

AS thin universal washer for needle roller thrust bearings

Thin universal washers for needle roller thrust bearings are supplied as separate components. They are made of spring steel and hardened, and both faces of the washers are polished and can be used as raceways. The washers can provide cost-effective solutions, if the adjacent machine components are not hardened, but have adequate stiffness, and the requirements to run-out are moderate. 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 thin universal washer AS series	55 mm
Outside diameter thin universal washer AS series	78 mm
Thickness thin universal washer AS series	1 mm
Bore diameter	55 mm
Outside diameter	78 mm
Height	1 mm
Properties	
Bearing part	Thin universal washer
Material	Spring steel
Coating	Without
Logistics	
Product net weight	0.0174 kg
eClass code	23-05-09-03
UNSPSC code	31171512

SKF drawings

