



SKF HJ 320 EC/VA301

Angle ring (L-shaped thrust collar) for single row cylindrical roller bearings, NU or NJ design

Angle rings (L-shaped thrust collars) are used either with NU design cylindrical roller bearings to locate the shaft axially in one direction, or with NJ design bearings to locate the shaft axially in both directions. The rings are made of carbon chromium steel and are hardened and ground. They are supplied as separate components.

Technical specifications

Dimensions	
Bore diameter	100 mm
Outside diameter	139.5 mm
Width in bore	13 mm

Properties	
Material	Bearing steel
Coating	Without
Indicative carbon footprint for new product	3.1 kg CO ₂ e

Logistics	
Product net weight	0.87 kg
eClass code	23-05-09-01
UNSPSC code	31171505