



SKF OH 3952 H

Adapter sleeve for oil injection mounting with HM lock nut and MS locking clip, m

Adapter sleeves are the most commonly used components for locating bearings with a tapered bore onto a cylindrical seat as they can be used on plain shafts or stepped shafts. These sleeves enable use of the oil injection method to mount and dismount bearings, and they are slit and are supplied complete with a lock nut and locking device. They are easy to install and require no additional location on the shaft.

Technical specifications

Dimensions	
Bore diameter	240 mm
Outside diameter small taper	260 mm
Outside diameter lock nut	310 mm
Width	116 mm
Width lock nut	34 mm
Width lock nut including locking clip	46 mm
Thread	Tr 260x4
Thread oil supply duct	M6
Length thread for oil supply duct	9 mm
Distance bore - oil supply duct	4.2 mm
External taper	1:12
Thread designation	Tr 260x4
Included products	
Lock nut	HM 3052
Locking device	MS 3052-48
Associated products	
Hydraulic nut	HMV 52E
Properties	
Taper	1:12
Holes for oil injection	With
Logistics	
Product net weight	11.7 kg
eClass code	23-11-07-05
UNSPSC code	31163218

SKF drawings

