



OH 3068 HAdapter sleeve for oil injection mounting with HM lock nut and MS locking clip, metric

dimensions

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

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.

- Easy to install
- Complete with lock nut
- Complete with locking device

Overview

Dimensions

Bore diameter	320 mm
Width	187 mm
Thread designation	Tr340x5

Properties

Taper	1:12
Holes for oil injection	With

Technical Specification



Dimensions

d_1	320 mm	Bore diameter
d	340 mm	Outside diameter small taper
d_3	400 mm	Outside diameter lock nut
B_1	187 mm	Width
B	45 mm	Width lock nut
B_5	58 mm	Width lock nut including locking clip
G	Tr340x5	Thread
G_2	M6	Thread oil supply duct
G_3	10 mm	Length thread for oil supply duct
A	3.5 mm	Distance bore - oil supply duct
	1:12	External taper

Mass

Mass adapter sleeve assembly	30.3 kg
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Included products

Lock nut	HM 3068
Locking device	MS 3068-64

Associated products

Hydraulic nut	HMV 68E
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