



Image may differ from product. See technical specification for details.

## H 3132

### Adapter sleeve with KM lock nut and MB lock washer, 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. They are slit and are supplied complete with a KM lock nut and a MB lock washer.

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

Overview

Dimensions

Bore diameter	140 mm
Width	119 mm
Thread designation	M160x3

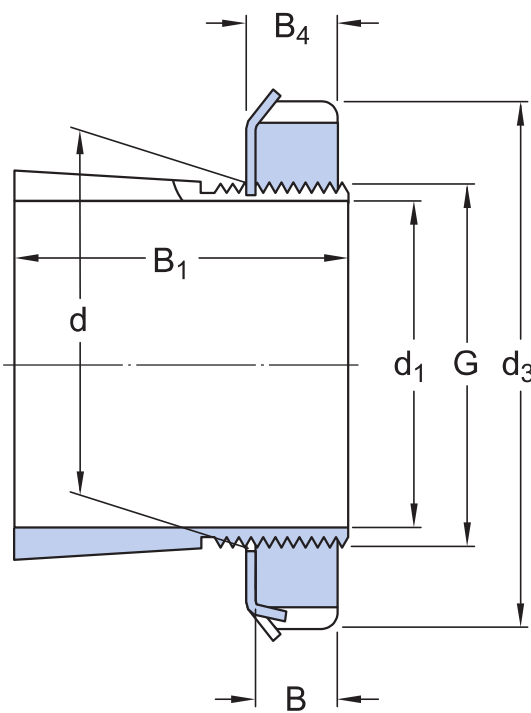
Properties

Taper	1:12
Holes for oil injection	Without

Logistics

Product net weight	7.44 kg
eClass code	23-11-07-05
UNSPSC code	31163218

Technical specification



Dimensions

$d_1$	140 mm	Bore diameter
$d$	160 mm	Outside diameter small taper
$d_3$	210 mm	Outside diameter lock nut
$B_1$	119 mm	Width
$B$	25 mm	Width lock nut
$B_4$	27.5 mm	Width lock nut including lock washer
$G$	M160x3	Thread
	1:12	External taper

Included products

Lock nut	KM 32
Locking device	MB 32

Associated products

Hydraulic nut	HMV 32E
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Compatible products



Component

Lock nut with metric thread, for locking by lock washer	<a href="#">KM 32</a>
Lock washer for metric lock nuts	<a href="#">MB 32</a>

Recommended product

Hydraulic nut for mounting or dismounting of bearings	<a href="#">H MV 32E</a>
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More Information

<div> <b>Product details</b></div> <div><div><a href="#">Designs and variants</a></div><div><a href="#">General product specifications</a></div><div><a href="#">Designation system</a></div></div>	<div><div> <b>Tools</b></div><div><div><a href="#">Tool and Accessory Selector for sleeves and shafts</a></div><div><a href="#">Oil Injection Method Program</a></div></div></div>
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