

# H 3124



## 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      | 110 mm |
| Width              | 88 mm  |
| Thread designation | M120x2 |

### Properties

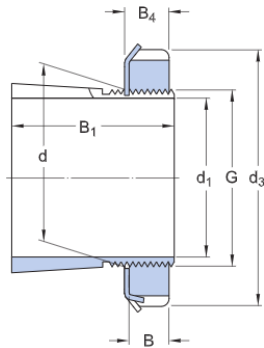
|                         |         |
|-------------------------|---------|
| Taper                   | 1:12    |
| Holes for oil injection | Without |

### Logistics

|                    |             |
|--------------------|-------------|
| Product net weight | 2.48 kg     |
| eClass code        | 23-11-07-05 |
| UNSPSC code        | 31163218    |

# Technical Specification

## Dimensions



|       |        |                                      |
|-------|--------|--------------------------------------|
| $d_1$ | 110 mm | Bore diameter                        |
| $d$   | 120 mm | Outside diameter small taper         |
| $d_3$ | 155 mm | Outside diameter lock nut            |
| $B_1$ | 88 mm  | Width                                |
| $B$   | 20 mm  | Width lock nut                       |
| $B_4$ | 22 mm  | Width lock nut including lock washer |
| $G$   | M120x2 | Thread                               |
|       | 1:12   | External taper                       |

## Mass

|                              |        |
|------------------------------|--------|
| Mass adapter sleeve assembly | 2.7 kg |
|------------------------------|--------|

## Included products

|                |       |
|----------------|-------|
| Lock nut       | KM 24 |
| Locking device | MB 24 |

## Associated products

|               |         |
|---------------|---------|
| Hydraulic nut | HMV 24E |
|---------------|---------|

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