

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

SNW 22X3.15/16

Adapter sleeve with AN or N lock nut and W lock washer, inch 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. The sleeves are slit and are supplied complete with an 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	100.013 mm
Width	81.178 mm

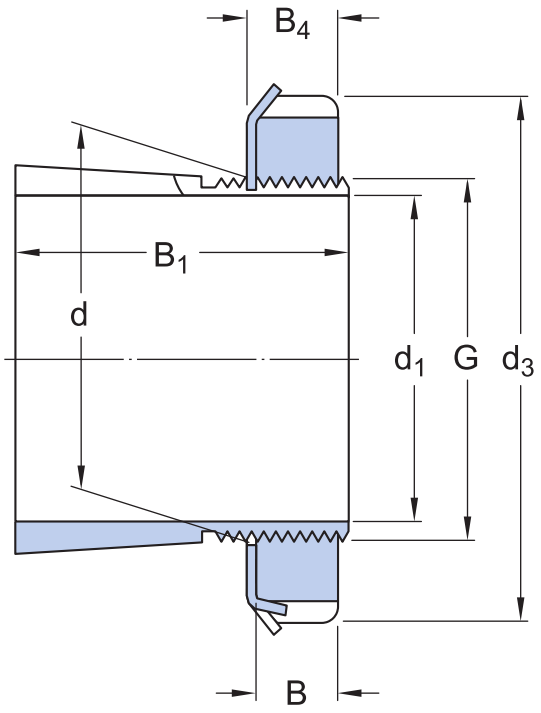
Properties

Taper	1:12
Holes for oil injection	Without

Logistics

Product net weight	2.33 kg
eClass code	23-11-07-05
UNSPSC code	31163218

Technical specification



Dimensions

d_1	100.013 mm	Bore diameter
d	110 mm	Outside diameter small taper
d_3	max. 145.39 mm	Outside diameter lock nut
B_1	81.178 mm	Width
B	20.091 mm	Width lock nut
B_4	23.012 mm	Width lock nut including lock washer
	1:12	External taper

THREAD

G	109.855 mm	Thread diameter
	12	Threads per inch

Included products

Sleeve	S-22x3-15/16

Lock nut	AN 22
Lock washer	W 22

Associated products

Hydraulic nut	HMVC 22E

Compatible products

Component

Lock nut with inch thread, for locking by lock washer	AN 22
Lock washer for inch lock nuts	W 22

Recommended product

Hydraulic nut for mounting or dismounting of bearings, with inch thread	HMVC 22E

More Information

Product details

- Designs and variants
- General product specifications
- Designation system

Tools

- Tool and Accessory Selector for sleeves and shafts
- Oil Injection Method Program

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