

## SNW 16X2.11/16



# 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

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Bore diameter	2.688 in
Width	2.366 in

#### Properties

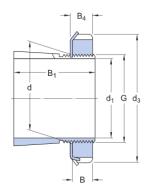
Holes for oil injection

Taper

Without 1:12



### Technical Specification



#### Dimensions

2.688 in Bore diameter	2.688 in	d <sub>1</sub>
3.15 in Outside diameter small taper	3.15 in	d
max. 4.161 in Outside diameter lock nut	max. 4.161 i	d <sub>3</sub>
2.366 in Width	2.366 in	$B_1$
0.604 in Width lock nut	0.604 in	В
0.666 in Width lock nut including lock washer	0.666 in	$B_4$
1:12 External taper	1:12	

#### Thread

G	3.137 in	Thread
	12	Threads per inch

#### Mass

Mass adapter sleeve assembly	2.425 lb
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#### Included products

Sleeve	S 16x2.11/16
Lock nut	AN 16
Lock washer	W 16

#### Associated products

Hydraulic nut	HMVC 16E
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