

Overview

AH 2236 G



Withdrawal sleeve, basic design, ISO standards

Withdrawal sleeves are slit tapered sleeves that are used to mount bearings with a tapered bore onto the cylindrical seat of stepped shafts. This AH(X) sleeve has dimensions in accordance with ISO standards and is a basic design for mounting and dismounting. The sleeve is located on the shaft by a lock nut or an end plate. The lock nuts and appropriate locking device can be ordered separately. End plates are not manufactured by SKF.

- Cost effective
- Quick and easy mounting

Dimensions

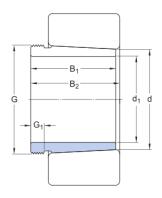
Bore diameter	170 mm
Width	105 mm
Thread designation	M 190x3

Properties

Taper	1:12
Holes for oil injection	Without



Technical Specification



Dimensions

170 Bore diameter		d_1
180 Outside diameter small taper		d
105 Width		B ₁
110 Width sleeve and bearing before sleeve is driven mm into bore		B ₂
M Thread 190x3		G
17 Length thread	_ /	G_1
1:12 External taper	1:12	

Mass

Mass withdrawal sleeve	3.42 kg
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Associated products

Hydraulic nut	HMV 38E
Nut for removal	KM 38



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