


Douille à aiguilles BHAM1612-IKO - BHAM1612-IKO

<https://www.123roulement.ch/roulement-palier/roulement-aiguilles/douille/bham1612-iko>

IKO
SHELL TYPE NEEDLE ROLLER BEARINGS
Inch Series



Shaft dia. mm (inch)	Identification number			Standard	Mass (Ref.) g	Closed end	Mass (Ref.) g	Standard	Mass (Ref.) g	Closed end	Mass (Ref.) g	Grease retained (Ref.) g	Mass (Ref.) g																														
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25.400 (1)	---	---	---	---	---	---	---	---	---	---	---	---	---																														
<table border="1"> <thead> <tr> <th colspan="3">Boundary dimensions mm(inch)</th> <th colspan="4">Standard mounting dimensions mm</th> <th rowspan="2">Basic dynamic load rating C</th> <th rowspan="2">Basic static load rating C₀</th> <th rowspan="2">Allowable rotational speed^(*) rpm</th> <th rowspan="2">Assembled inner ring</th> </tr> <tr> <th>F_w</th> <th>D</th> <th>C</th> <th>Shaft dia. h_s</th> <th>Housing bore dia. J7</th> <th>Max.</th> <th>Min.</th> </tr> </thead> <tbody> <tr> <td>25.400</td> <td>33.338</td> <td>19.05</td> <td>3.4</td> <td>25.400</td> <td>25.387</td> <td>33.352</td> <td>33.327</td> <td>19 900</td> <td>29 700</td> <td>15 000</td> <td>IRB 1212</td> </tr> </tbody> </table>														Boundary dimensions mm(inch)			Standard mounting dimensions mm				Basic dynamic load rating C	Basic static load rating C ₀	Allowable rotational speed ^(*) rpm	Assembled inner ring	F _w	D	C	Shaft dia. h _s	Housing bore dia. J7	Max.	Min.	25.400	33.338	19.05	3.4	25.400	25.387	33.352	33.327	19 900	29 700	15 000	IRB 1212
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Note^(*) Allowable rotational speed applies to oil lubrication. For grease lubrication, a maximum of 60% of this value is allowable.
Remark Shell Type Grease Retained Full Complement Needle Roller Bearings are provided with prepacked grease. Standard type and closed end type bearings are not provided with prepacked grease, so perform proper lubrication when using these types of bearings.

CARACTÉRISTIQUES PRODUIT

Marque	IKO
N° Ean13	3663952362014
Diam. intérieur	25.4 mm
Diam. extérieur	33.338 mm
Épaisseur	19.05 mm
Conditionnement	1

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