

## Autres rotules MH-08-DUNLOP - MH-08-DUNLOP

<https://www.123roulement.be/roulement-palier/rotule/autres/mh-08-dunlop>

MALE ROD ENDS DUNLOP



**MH SERIES: MH - MHS - MH SS**

**Description:**  
MH series is our 3-piece unique internationally patented range of male rod ends incorporating a polyurethane bearing race that provides ultra smooth operation. A nitroce surface protected ball with a PTFE lubricant provide superior shock load and extended wear properties, combined with excellent chemical and corrosion resistance. The unique innovative captive body design prevents detachment through excessive axial loads. For optimum performance, ensure that the rod end is mounted with the moulded lettering facing away from the direction of pull.

**Material Specifications:**  
Housing: Steel 230M07PB Zinc Plated and Clear Trivalent Passivate. Race: Polyurethane. Ball: 230M07PB Nitroce finish. Stud: Steel 230M07PB zinc plated and clear trivalent passivate and stainless steel 303C. Lubricant: Uniflor oil.

**Features:**  
Metric & imperial sizes  
Ultra low friction  
High shock loads  
Extended wear life  
No maintenance  
Slidged option

**Possible Applications:**  
Light to medium  
Construction equipment  
Agricultural equipment  
Recreational vehicles  
High precision motion control  
Safety features

**Temperature Range:**  
-40°C to + 80°C

**Specification:**  
ELV & RoHS compliant

**Housing:** Steel 230M07PB Zinc Plated and Clear Trivalent Passivate  
**Ball:** Steel 230M07PB - Nitroce Surface Protection  
**Race:** Polyurethane  
**Lubricant:** Uniflor Oil

Part No. Right Hand	Part No. Left Hand	Bore Size	Thread	W	H	D	L1	L2	O	Static Load Rating (Newtons) Radial
MH-08		1/2	1/2 UNF	0.628	0.472	1.250	2.441	1.457	0.610	25,890

## CARACTÉRISTIQUES PRODUIT

Marque	DUNLOP
N° Ean13	3663952556659
Diam. intérieur	12.7 mm
Diam. intérieur	1/2" inch
Diam. extérieur	31.75 mm
Diam. extérieur	1 1/4" inch
Epaisseur	11.989 mm
Epaisseur	0.472" inch
2nd Epaisseur	15.951 mm
2nd Epaisseur	0.628" inch
Type	SA
Poids	90 g
Filetage	Filetage à droite
Conditionnement	1

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