

Altro

RMM8-C-DUNLOP - RMM8-C-DUNLOP

<https://www.123cuscinetti.it/cuscinetti-supporti/teste-snod/altro/rmm8-c-dunlop>

MALE ROD ENDS 



RM SERIES: RM - RMS - RM SS

Description:
RM series is our 3-piece thin series range of male rod ends that have been specifically designed for use with other linkage components such as clevises etc. The RM Series design allows the rod ends head and ball to neatly slide inside of its mating clevises fork end, ideal for fitting to pre-assembled linkages. Metric and imperial bore and thread sizes are available. Standard product is supplied with a frictional load on the bearing ball, recommended for applications where misalignment may arise in an assembly.

Material Specifications:
Housing: Steel 232M07PB, zinc plated and clear trivalent passivate. Race: Nylon 66 glass filled with molybdenum disulphide. Ball: Bearing steel 100Cr6, case hardened and electroless nickel plated and, Steel, Steel 232M07PB zinc plated and clear trivalent passivate and stainless steel 303L.

Features:
Metric thread & bore sizes
Friction load
High shock loads
Thin section
No maintenance
Studded option

Possible Applications:
Light to medium industrial/mechanical applications
Construction equipment
Agricultural equipment
Recreational vehicles

Temperature Range:
-30°C to +120°C

Specification:
ELV & RoHS compliant

Housing: Steel 232M07PB, Zinc Plated and Clear Trivalent Passivate **Ball:** Bearing Steel 100Cr6, Case Hardened and Electro-less Nickel Plated

Race: Nylon 66

Part No. Right Hand	Part No. Left Hand	Bore Size	Thread	W	H	D	L1	L2	O	Static Load Rating (Newtons) Radial
RMM8C		8	M8x1.00	8	6	24	42	24	10.25	3,190

CARATTERISTICHE DEL PRODOTTO

Marchio	DUNLOP
N° Ean13	3663952556819
Diametro interno	8 mm
Diametro esterno	24 mm
Spessore	6 mm
secondo spessore	8 mm
Tipo	SA
Il filo	Filetto destro
Imballaggio	1

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