


Rotule TSM MX-06-5-DUNLOP - MX-06-5-DUNLOP

<https://www.123roulement.ca/roulement-palier/rotule/tsm/mx-06-5-dunlop>

MALE ROD ENDS **DUNLOP**



DUNLOP
MALE ROD ENDS

MX SERIES

Description:
MX series Rod Ends have been developed for use in General Engineering applications where medium to high loads are encountered. Within their load carrying capacity they will withstand shock loading and high frequency oscillation.

Material Specifications:
Housing: S17M 40, heat treated to 80/90 tons/in² tensile, Phosphated all over.
Ball: 100Cr 6, heat treated, Phosphated all over.

Features:
Metric and Imperial sizes available
Can be used in application involving shock loading and high frequency oscillation.

Possible Applications:
Medium / heavy industrial/mechanical applications
Construction equipment
Agricultural equipment and motor sport.

Temperature Range:
-40°C to +150°C

Specification:
ELV & RoHS compliant

Housing: Forged S17M40, Heat Treated to 80/90 tons/in² tensile and Phosphated all over. **Balls:** Bearing Steel 100Cr6, Heat Treated and Phosphate all over.

| Part No. Right Hand | Part No. Left Hand | B | W | H | O | D | F | A | M | X | Static Load Rating (Newtons) Radial |
|---------------------|--------------------|-------|------|------|------|------|-------|-------|---------|----|-------------------------------------|
| MX-06-5 | | 37.25 | 43.7 | 37.5 | 43.7 | 9.27 | 1.875 | 1.250 | 3/8 UNF | 21 | 19410 |

Interchange table

| Dunlop | Rose | NMB |
|----------------|-------|-------|
| MX-06 (Metric) | R03-M | R03-M |
| MX (Imperial) | R03-I | R03-I |

Note: Manufacturer's part numbers are used for descriptive purposes only and may not be direct equivalent products.
'0' in part number denotes grease nipple is fitted.

CARACTÉRISTIQUES PRODUIT

| | |
|-----------------|-------------------|
| Marque | DUNLOP |
| N° Ean13 | 3616060550712 |
| Diam. intérieur | 7.937 mm |
| Diam. extérieur | 23.799 mm |
| Épaisseur | 11.099 mm |
| Type | TSM |
| Filetage | Filetage à droite |
| Lubrification | avec |
| Conditionnement | 1 |
| Norme | Sans norme |

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