

Rotulas SI

FPL-05-4-DUNLOP - FPL-05-4-DUNLOP

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FEMALE ROD ENDS 



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FP SERIES: FP - FPS - FP SS

Description:
FP-Series is our 3-piece standard range of self-lubricating general purpose female rod ends, suitable for light to medium heavy industrial/mechanical load applications requiring low friction and good wear resistance, available in both metric and imperial bore and thread sizes. They have excellent moisture resistance and require no maintenance and have a wide operating temperature range.

Material Specifications:
Housing: Steel 230M07PB and forged 680M44, zinc plated and clear trivalent passivate and stainless steel 303L 304. Race: (R)-nylon LV-3H. Ball: Bearing steel 100Cr6, case hardened and electroless nickel plated and stainless steel 440C and *SAE440. Stud: Steel 230M07PB zinc plated and clear trivalent passivate and stainless steel 303L.

Features:
Metric & imperial thread & bore sizes
Low friction
Self-lubricating
Good wear resistance
Excellent moisture resistance
No maintenance

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

Precision equipment
Linear movement
Temperature Range:
-30°C to +170°C

Specification:
ELV & RoHS compliant

Housing: Steel 230M07PB (Sizes 05 - 30) Forged 680M44 (Sizes 05 - 18) Zinc Plated and Clear Trivalent Passivate Race: (R)-Nylon LV-3H
Ball: Bearing Steel 100Cr6, Case Hardened and Electro-less Nickel Plated

Part No. Right Hand	Part No. Left Hand	Bore Size	Thread	W	H	D	L1	L2	O	AF	Static Load Rating Radial (Newtons)
FPL-05-4		1/4	5/16 UNF	0.437	0.344	0.875	1.375	0.750	0.447	0.437	12,010

Interchange table

Dunlop	Rose	Tuthill	Alinabal	IKO	SKF	Asahi
FP-M (metric)	MFP	FJ-M	MFF	PHS-EC	SIRB-F	JAF-EC
FP (imperial)	RFP-U	TJ	PF	PHSB-EC	-	-

Note: Manufacturers part numbers are used for descriptive purposes only and may not be direct equivalent products.

CARACTERÍSTICAS DEL PRODUCTO

Marca	DUNLOP
N° Ean13	3616060553065
Diámetro interior	6.35 mm
Diámetro exterior	22.225 mm
Espesor	11.0998 mm
Tipo	SI
Hilo	Rosca izquierda
Lubricación	con
Envasado	1

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