

Snodi sferici GE GE12-ES-DUNLOP - GE12-ES-DUNLOP

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SPHERICAL BEARINGS 



GE ES SERIES

Description:
GE ES-Series is our 2-piece fractured outer ring metric range of spherical plain bearings used in non rotational applications. Ball and race sliding surfaces are treated with MoS₂ for increased lubricity on wear surface. A lubrication groove is provided on the raceway for applications requiring re-lubrication after installation.

Material Specifications:
Outer ring: Bearing steel 100Cr6, case hardened and manganese phosphated, treated with MoS₂. Ball: Bearing steel 100Cr6, case hardened and manganese phosphated. Seals: Polyurethane.

Features:
Metric bore sizes
Low cost
Maintenance required
Up to 140mm bore sizes available

Possible Applications:
Light to heavy industrial mechanical applications
Construction equipment
Agricultural equipment
hydraulic applications

Temperature Range:
-24°C to +121°C

Specifications:
ELV & RoHS compliant

Outer Ring: Bearing Steel 100Cr6, Case Hardened and Manganese Phosphate, wear faces treated with MoS₂.

Balls: Bearing Steel 100Cr6, Case Hardened and Manganese Phosphate

Seals: Polyurethane

Part No. Unsealed	Part No. Sealed	Bore Size	W	H	D	Static Load Rating (Newtons) Radial
GE12ES		12	10	7	22	94,000



CARATTERISTICHE DEL PRODOTTO

Marchio	DUNLOP
N° Ean13	3616060557476
Diametro interno	12 mm
Diametro interno	0.472" inch
Diametro esterno	22 mm
Diametro esterno	0.866" inch
Spessore	10 mm
Spessore	0.394" inch
Tipo	GE
Lubrificazione	con
Imballaggio	1

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