Mosmatic 30.151, DGS In-Line Stainless Swivel 3/8in Fip X 1/4in Mip Dual Bearing System



Model Number: 30.151

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Manufacturer: Mosmatic

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Description
The Mosmatic DGS Swivel is a high-performance brass, nickel-plated swivel engineered for high and low pressure cleaning, hydraulic systems, and hose reel setups. Designed for seamless operation, it ensures low torque rotation even at maximum pressure, supported by sealed stainless steel bearings for maintenance-free reliability.

With a robust O-ring NBR seal system (optional EPDM or FKM) and dual bearing setup—1x thrust and 1x radial bearing—this swivel is built to endure heavy-duty industrial applications. Its compact profile and durable construction make it ideal for confined installations and long-term use.
Applications

- High pressure cleaners
- Hose connections
- Ceiling Booms

Features

- Dual bearing system
- Stainless
- Live swivel
- Longevity
- Multiple seal system
- Maintenance free

Specification

Boom Compatible	Yes

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Female NPTF
3/8" Fip X 1/4" Mip

Flange Type
Inline

Low RPM
No

Manufacturer
Mosmatic

PSI
4000

RPM
30

Swivel Type
DGS

Temp in Fartenheit
250

Additional Information
Sales Brochure

Availability: This product was added to our catalog on Friday 03 January, 2014

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