Mosmatic 30.014, DGS In-Line Stainless Swivel G1/4in Fip X 3/8in Fip Dual Bearing System



Model Number: 30.014

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Manufacturer: Mosmatic

Mosmatic 30.014, DGS In-Line Stainless Swivel G1/4in Fip X 3/8in Fip Dual Bearing System
Description
The Mosmatic DGS Swivel 30.014 is a brass, nickel-plated swivel built for performance in high and low-pressure cleaning systems, hose connections, hydraulic applications, and ceiling booms. Designed for reliability under demanding conditions, this swivel offers smooth, low-torque rotation, even at maximum pressure.

Equipped with sealed stainless steel bearings—1x thrust and 1x radial—and an O-ring NBR seal system (optional EPDM or FKM), the DGS 30.014 is fully maintenance-free, providing long-lasting operation and corrosion resistance in tough environments.
Applications

- High and low-pressure hose connections
- Ceiling booms and wall booms
- Hydraulic rotary joints
- Industrial and commercial cleaning equipment
- Hose reel swivel assemblies

Features

- Model: Mosmatic DGS 30.014
- Material: Brass, nickel-plated
- Thread IN (G1): G1/4" Female
- Thread OUT (G2): 3/8" NPTF
- Seal System: O-ring NBR (optional EPDM or FKM)
- Bearings: 1x thrust ball bearing, 1x radial ball bearing
- Low Torque: Easy rotation at max pressure
- Maintenance-Free: Sealed stainless steel bearings

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- Overall Diameter: 0.86"
- Overall Length: 2.63"
- Nominal Width (NW): 1/4"
- Wrench Size (SW): 0.75"
- Max Pressure: 4000 PSI
- Max RPM: 30
- Max Temperature: 250°F

Specs
Pressure: 4000 psi (27.5 MPa)
Temperature: 250°F
RPM: max 30 rpm
Material Type: Brass, Nickel plated
Inner Part: Stainless steel
Seal: O-ring NBR (optional: EPDM or FKM)
Throughput/medium: ph 3-12 / filtered 10 microns, compressed air (290 psi)
Thread In: G1 G1/4" F
Thread Out: G2 3/8" NPTF
Nominal Width (NW): 1/4"
Wrench Size 1 (SW1): 0.75"
Wrench Size 2 (SW2): 0.87"
Length 1 (L1) (overall length) : 2.63"
Diameter (D) (overall diameter): 0.86"
Weight: 5.5 oz

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

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