PSI
Process Solutions International

The global leader in fluid handling equipment!

MADE IN U.S.A
HOUSTON, TEXAS

ISO 9001:2015 CERTIFIED COMPANY

MAKDADDY

3" SUPER MAK Self-Priming Pump

Key Benefits

- Fresh Water - Sea Water - Drilling Mud
- Delivers improved performance, better longevity, and cost savings compared to other centrifugal pumps.
- Parts are completely interchangeable with other pumps currently on the market.
- Open vane impellers designed to reduce turbulence, eliminate recirculation, lower radial and thrust load while providing a smoother flow of fluid throughout the pump.
- Recessed impeller for reduced sheering in comparison to a 250 series pump.
- Guaranteed performance from a global company.

SIZE - SPECIFICATIONS - OPTIONS

Features

Pump series: 3" SUPER MAK
Pump sizes: 3" x 3" (76 mm x 76 mm) NPT - Female
Casing: Gray Iron 30 Max Operating Pressure 86 psi (593 kPa)
Semi-Open Type, Two Vane Impeller: 3" x 3" (76 mm x 76 mm) NPT - Female
Impeller Shaft: Alloy Steel
Shaft Sleeve: Alloy Steel
Replaceable Wear Plate: Carbon Steel
Removable Adjustable Cover Plate: Gray Iron 30
Flap Valve: Neoprene w/Nylon and Steel Reinforcing
Radial and Thrust Bearings: Open Single Row Ball / Double Row Ball

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4" SUPER MAK Self-Priming Pump

Key Benefits

- Fresh Water - Sea Water - Drilling Mud
- Delivers improved performance, better longevity, and cost savings compared to other centrifugal pumps.
- Parts are completely interchangeable with other pumps currently on the market.
- Open vane impellers designed to reduce turbulence, eliminate recirculation, lower radial and thrust load while providing a smoother flow of fluid throughout the pump.
- Recessed impeller for reduced sheering in comparison to a 250 series pump.
- Guaranteed performance from a global company.

SIZE - SPECIFICATIONS - OPTIONS

Features

Pump series: 4" Super MAK
Pump sizes: 4" x 4" (101 mm x 101 mm) NPT - Female
Casing: Gray Iron 30 Max Operating Pressure 86 psi (593 kPa).
Semi-Open Type, Two Vane Impeller: Ductile Iron 65-45-12
Handles 3" (76,2 mm) Diameter Spherical Solids
Impeller Shaft: Alloy Steel
Shaft Sleeve: Alloy Steel
Replaceable Wear Plate: Carbon Steel
Removable Adjustable Cover Plate: Gray Iron 30
Flap Valve: Neoprene w/Nylon and Steel Reinforcing
Radial and Thrust Bearings: Open Single Row Ball