

General Purpose Solenoid Valves

Parker Hannifin's range of solenoid valve includes types and configurations for a wide variety of hydraulic, pneumatic, instrumentation, medical, refrigeration and aerospace applications. Solenoid valve solutions from Parker offer reliability, fast and safe switching and compact designs suitable for challenging environments. Contact your Account Manager to learn more today.





Specifications:

Sizes: 1/8" to 2-1/2" NPT

Body Materials: 303 Stainless Steel, Lead-Free Brass, 316 Stainless Steel, Aluminum

Seal Materials: FKM, NBR, Urethane Flows: Up to 82 Cv

Pressures: Up to 4,000 PSI

Actuation: Solenoid, Pneumatic



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www.exoticautomation.com



G7 Series General Purpose Solenoid Valves

THE EVOLUTION OF **GOLD RING**TM

SKINNER[®] 7000 series

Benefits:

Industry Leading Performance

- High Pressures
- High Flows
- High Temperature
- Corrosion Resistant
- Environmentally Resistant

Premium Construction

- 303 Stainless Steel
- Lead-Free Brass
- IP67, Thermal Shock-Resistant Solenoid Coil
- Designed for 20 Million+ Cycle Life
- Proven Gold Ring & Skinner Fundamentals

Parker Fluid Control Division - The Market Leader

Backed by nearly 100 years of Parker technology innovation, our history of designing and manufacturing valves allows us to offer a wide variety of products, from general purpose fluid and motion control valves to industry and application-specific products.

EXPRESS PROGRAM

- 24 Hour Shipment on Many Models
- Faster Delivery Overall Across the line

PREMIUM MATERIALS

- 303 SS
 - Lead-Free Brass
 - Corrosion Resistant Flange-Tube

CONFIGURATIONS

- 1/8", 1/4", 3/8" NPT
- 2-Way, 3-Way
- Direct Acting



INDUSTRY-LEADING PERFORMANCE

Up to 2,200PSI (AC and DC)



SKINNER[®] OUALITY

Reputation for Long Life

ROBUST COILS

- IP67, NEMA 6
 - Class H
 - Epoxy, FKM Gland Seals
- Thermal Shock Resistant





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 Identification on Coil, Nameplate. Sleeve, and Body PARKER TRACKING SYSTEM (PTS)

