

NEWCO Cast and Forged Stainless Steel Valves

TECHNOLOGY



NEWCO OIC Cast and Forged Stainless Steel Valves

Cameron's NEWCO® OIC® brand offers a complete line of gate, globe and check valves in sizes 1/4" to 24" (5 mm to 600 mm), ASME Classes 150 to 1500, in various grades of stainless steel.

The OIC line of stainless steel valves is constructed to meet and exceed industry standards.



Features and Benefits

- Material test reports
- Meets ISO requirements
- Traceability
- Fugitive emissions tested
- API-598 tested
- Major end-user approved
- Extensive engineering capabilities
- Quality customer service
- Warranty
- In-house automation capabilities

Cast Stainless Steel Gate Valves

Sizes: 1/4" to 24" (5 mm to 600 mm)

Classes: 150 to 1500

Features: Cast stainless steel body and bonnet, rising stem, OS&Y, 1/2" to 3" solid wedge, 4" and up flexible wedge, integral seat rings and stem backseat design.





Cast Stainless Steel Globe Valves

Sizes: 1/4" to 12" (5 mm to 300 mm) Classes: 150 to 1500

Features: Cast stainless steel body and bonnet, OS&Y, rising and handwheel, taper type disc, integral seat ring, removable stem nut and gland stem back seat design.

Cast Stainless Steel Check Valves

Sizes: 1/4" to 14" (5 mm to 350 mm) Classes: 150 to 1500

Features: Cast stainless steel body and cap, swing type disc, integral seat ring and bolted cap.



Specialty Application Cast Stainless Steel Valves Gates, Globes and Checks

Sizes: 1/4" to 24" (5 mm to 600 mm) Classes: 150 to 1500

Valves with special trims, gear operators, electrical or pneumatic actuation, bypass configurations, cavity over pressurization options and cryogenic applications with extended bonnets are available upon request.

13127 Trinity Drive

Houston, TX 77477

USA

Tel 1 281 302 4900

Toll Free 1 800 231 3505

Fax 1 281 302 4801

Learn more about NEWCO valves at:

www.c-a-m.com/newco

newco@c-a-m.com



HSSE Policy Statement

At Cameron, we are committed ethically, financially and personally to a working environment where no one gets hurt and nothing gets harmed.