

# NEWCO OIC Valves

Complete line of cast, forged and stainless steel gate, globe and check valves in a full range of sizes and classes

## TECHNOLOGY





## Gates

**Sizes:** 1/4" to 24" (5 mm to 600 mm)  
**Classes:** 150 to 1500  
**Design:** ASME B16.34, API 603, API 602  
**Ends:** RF, RTJ, THRD, SW, BW  
**Materials:** 304/L, 316/L, 317/L, 321, 347/H, A20  
**Features:** Stainless steel body and bonnet, rising stem, OS&Y, graphite or TFE seals, integral seat rings, stem backseat design

Also available in cryogenic designs.

## Globes

**Sizes:** 1/4" to 12" (5 mm to 300 mm)  
**Classes:** 150 through 1500  
**Design:** ASME B16.34, API 603 (as applicable), API 602  
**Ends:** RF, RTJ, THRD, SW, BW  
**Materials:** 304/L, 316/L, 317/L, 321, 347/H, A20  
**Features:** OS&Y, bolted bonnet, plug type disc, graphite or TFE seals, rising stem, integral seat, stainless steel bolting

Also available in cryogenic designs.



## Checks

**Sizes:** 1/2" to 12" (15 mm to 300 mm)  
**Classes:** 150 to 1500  
**Design:** ASME B16.34, API 603 (as applicable), API 602  
**Ends:** RF, RTJ, THRD, SW, BW  
**Materials:** 304/L, 316/L, 317/L, 321, 347/H, A20  
**Features:** Swing type, graphite or TFE seals, bolted cover, integral seat, stainless steel bolting

Piston and ball check valves also available in 2" and smaller configurations.

## Stainless Steel

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.

