



# Prologue

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## CRANE

Crane Fluid Systems offers a full range of traditional valves as well as a range of commissioning valves for static and variable flow systems.

By incorporating the latest technology into its designs, CRANE offers a competitive range of quality products and systems solutions. Our brand name is synonymous with innovation, quality, and performance by enabling and delivering solutions for specifying engineers, operating personnel, and safety and maintenance crews in the oil, gas, power and utility markets.

### CRANE Bronze Balancing Valves

Bronze Balancing Valves D931 Fixed Orifice Double Regulating Valve (FODRV) PN25 Threaded BS21 (ISO 7) for Single Unit Systems [\[Product Details...\]](#)

### CRANE Bronze Ball Valve

PN25 Bronze Ball Valve Crane D171 Ball Valves are light, compact units which are easy to install and operate, yet their robust. The D171 is WRAS approved. [\[Product Details...\]](#)

### CRANE Bronze Y Type Strainer

Bronze Y Type Strainer D298 PN16 Bronze body.304 stainless steel 40 mesh screen. [\[Product Details...\]](#)

### **CRANE Cast Iron Strainer**

Stainless steel strainer element bolted cap FM279 [\[Product Details...\]](#)

### **CRANE Ductile Iron Balancing Valves**

Ductile Iron Balancing Valves DM931 Flanged BS EN 1092-2 PN16 [\[Product Details...\]](#)

### **CRANE Iron Gate Valve**

CRANE Iron Gate Valve Figure 465 Flanged with Bronze Trim Size Range: 2 through 36 inches [\[Product Details...\]](#)

### **CRANE Non Rising Bronze Gate Valves**

C1251AT Non Rising Stem Gate Valves. Bronze for durability. ANSI Class 125 to suit most applications, BSPT or NPT Thread, Non Rising Stem Version. [\[Product Details...\]](#)

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