

**DEMCO  
NOW  
IN STOCK**

DISTRIBUTION  
**NOW**  
VALVE & ACTUATION  
SPECIALISTS

## Robust design for heavy duty performance

When you need heavy duty performance in abrasive and corrosive environments, DEMCO butterfly and gate valves offer not only quality design but also dependability.

As key distribution partners for DEMCO, servicing customer needs throughout Europe, we have a vast inventory held worldwide with butterfly and gate valves **IN STOCK** at branches of DistributionNOW - all readily available ex works for quick turnaround.

 **CAMERON**  
A Schlumberger Company



Cameron's DEMCO line of butterfly valves are a resilient seated design, ideal for fluid control in harsh environments everywhere from industrial to oilfield applications – including the exploration, production, marine and transportation markets.

The gate valve from DEMCO offers inline reparability allowing quick and easy servicing without removing the valve from the line. Flexible trim options make it easier to trim valves for a wide range of conditions and a unique design provides drop-tight position shutoff for abrasive and erosive service.

Contact our team today to discuss DEMCO Valve product application and selection and to discover how DistributionNOW can become your trusted partner.

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DISTRIBUTION **NOW**  
 **TOTAL VALVE SOLUTIONS**  
ACTUATION • MODIFICATION • REPAIR

# DEMCO VALVES

**BUTTERFLY VALVES**

- From 2" to 36"
- ANSI Class 150
- Tight shut off
- Bi-directional sealing
- Wafer & lug pattern
- ABS, DNV, API 607 specified

DEMCO butterfly valves are the 'go to' valve for onshore & offshore drilling applications

**GATE VALVES**

- 2" to 6"
- ANSI classes 400, 600, 900 & 1500, 7500 PSI
- Threaded, weld & flanged end connections
- Heavy duty, double acting rising stems
- ABS, DNV & NACE

After more than 30 years, the DEMCO gate valve remains the premium mud valve of choice

## OUR TOTAL VALVE SOLUTIONS





### Project Supply, Distribution, Actuation, Modification & Repair

DistributionNOW (DNOW), one of the largest global suppliers of valves and actuation is focused on providing a one-stop valve solution. Total Valve Solutions (TVS) is that complete solution. From the high quality valves we distribute to our actuation and modification capabilities and highly trained field service technicians, we pride ourselves in offering a wide range of products and services with full TVS valve support across over 20 countries.

Managing large and complex project orders from Conceptual Design to FEED and EPC, we support the project through the entire build program. Utilising our OEM trained service personnel we also provide Asset Management Solutions to end-user customers when plants are up and running. Our Valve Management Software (VMS) manages the site's installed base of valves and actuators through the life of the plant, optimising inventory.

### OUR PRODUCTS & SERVICES

- Quarter Turn Valves (Butterfly & Plug)
- Gate, Globe & Check Valves
- Axial Flow Valves
- Modular Double Block & Bleed Valves (Plug & Gate)
- Actuated On/Off/ESD/MOV/BDVs
- Choke Valves
- HIPPS Packages
- Control Valves (Globe, Butterfly & V-Notch Ball)

 <p><b>Project Supply</b></p>	 <p><b>Technical Support</b></p>	 <p><b>Valve Testing</b></p>	 <p><b>Valve Actuation</b></p>
<ul style="list-style-type: none"> <li>• Project management</li> <li>• Storage &amp; Warehousing</li> <li>• Shut-downs</li> <li>• Turn-key projects</li> <li>• Consolidation of valve packages</li> </ul>	<ul style="list-style-type: none"> <li>• Full engineering support</li> <li>• OEM trained engineers</li> <li>• Criticality assessment</li> <li>• Failure analysis</li> <li>• Project management</li> </ul>	<ul style="list-style-type: none"> <li>• Pressure Testing</li> <li>• NDE</li> <li>• PMI</li> <li>• Fugitive Emission Test</li> <li>• Cryogenic Test</li> </ul>	<ul style="list-style-type: none"> <li>• Valve &amp; Actuator Integration</li> <li>• Actuator compatibility assessment</li> <li>• Valve torque measurement</li> <li>• Mounting adapter design &amp; manufacture</li> <li>• Control panel design &amp; manufacture</li> </ul>