

# FMC's Pressure Relief Valve

*The automatic way to protect personnel and equipment from "overpressure" conditions*



**FMC's** pressure relief valve is the simple, automatic way to safeguard personnel and well servicing equipment from pressure surges and other overpressure conditions. When the preset pressure is exceeded, the valve opens and relieves the pressure. Unlike shear relief valves which use the shearing value of a common nail to establish the preset pressure, the FMC valve employs a reliable spring mechanism to close the valve when pressure drops below the preset pressure.

FMC relief valves are available in standard, sour gas, and arctic service models for operating pressures up to 15,000 psi. These rugged, compact valves are available for immediate shipment in 2-inch and 3-inch sizes with threaded, Weco® wing union, or Dynetor® connector ends.

As with all FMC fluid control products, the pressure relief valve is backed by 65 years of flowline solutions, quality approvals and certifications second to none, and worldwide parts and service.

## Call FMC for details

Fluid Control Headquarters  
FMC Fluid Control Division  
6677 North Gessner Road  
Houston, Texas 77040  
Phone: 713/510-6800  
Fax: 713-510-6803  
E-mail: [fluid\\_control@fmc.com](mailto:fluid_control@fmc.com)  
<http://www.fmc.com/Eteg/>

FMC Fluid Control Division  
2825 West Washington  
P.O. Box 1377  
Stephenville, Texas 76401  
Phone: 254/968-2181  
Toll Free: 1-800-772-8582  
Fax: 254/968-5709

FMC Corporation (U.K.) Ltd.  
Fluid Control Division  
Wellington Road Industrial Park  
Wellington Circle  
Aberdeen AB12 3JG  
Scotland  
Phone: (44) 1224/898-555  
Fax: (44) 1224/249-460

FMC Southeast Asia Pte. Ltd.  
Fluid Control Division  
149 Gul Circle  
Singapore 629605  
Phone: (65) 862-3659  
Fax: (65) 861-8251

FMC International S.A.  
Fluid Control Division  
Al Moosa Tower, 17th Floor  
Box 3228  
Dubai, United Arab Emirates  
Phone: (971) 4/310-948  
Fax: (971) 4/310-950