Filtration & Separation Experience

It's the difference between just selling a product or providing a solution!

Javelina F&S provides our customers years of multi-dimensional experience in filtration application knowledge; assisting with both designing and providing custom engineered filter components and assemblies. We deliver time-based and innovative filtration solutions designed to help customers reduce plant maintenance costs, decrease capital requirements and improve process reliability.

Gas Elements
Liquid Elements
Filtration Media
Absorbents & Adsorbents
Automatic & Backwash Systems
Spare Parts & Hardware

Contact us to put our solutions to work for you!

JAVELINA
FILTRATION & SEPARATION

Phone: 281-702-2667
E-mail: info@javelinafs.com
www.javelinafs.com

Compressed air flow meters cut costs and maintenance

If you are responsible for compressed air systems, these **FS10i Series Compressed Air Flow Meters** help improve productivity.

They accurately measure and quickly detect system leaks to improve overall process quality as they simultaneously reduce system energy costs.

In "compact go anywhere size," the meters easily install to measure compressed air, air, and natural gas flow. They are accurate to ±1.5% of reading, ±0.5% of full scale, with ±0.5% repeatability of reading —and offer 4-sec response time (1 time constant).

FS10i features simple, easy-to-use precision direct mass flow measurement technology. It requires no additional pressure or temperature sensors of other components to infer flow measurement.

Fluid Components International LLC: San Marcos, CA

Continuous monitoring, alarm generating H_2S transmitters

HW hydrogen sulfide transmitters improve safety management as they continuously monitor air quality and generate alarms when H_2S level exceeds user-configured setpoints.

With 0 to 100 ppm measurement range (200 ppm optional) and 0.1-ppm resolution, transmitters comprise two configurable high and high-high setpoints and two alarm status DOs (solid state relay).

The Class I, Div. 1 (Zone 0) and intrinsically safe instruments field-calibrate with two points (zero and custom 10 to 50 ppm). IP66-rated, they operate over -40° to +122°F. / -40° to +50°C.

Models provide such helpful sensor maintenance tags as total days since last bump test and calibration.

HW transmitters also have wireless and hardwired RS485 Modbus interface options.

OleumTech Corporation: Foothill Ranch, CA

Stay up to 20°F. cooler with hard hats

Alleviate outdoor heat stress with this **V-Gard C1 Hard Hat** designed to keep you up to 20° cooler.

Patent-pending ReflectIR Thermal Barrier offers the 20°F. cooler feature for oil, gas, construction, and working-at-height personnel.

V-Gard C1 features full brim with 12% greater coverage for additional shade and sun protection. A premium moisture-wicking sweatband with breathable foam padding gives additional comfort and sweat management.

MSA — The Safety Company: Cranberry Township, PA

Wellhead Monitoring Cap Device introduced

For 13 5/8-in. 10K H4 wellheads is this newly introduced **Wellhead Monitoring Cap Device.**

It incorporates the manufacturer's state-of-the-art engineering guide frame assembly and lift mandrel, seamlessly integrated into its **H4 Wellhead Connectors**.

WMCD enables precise guidance and installation into a wellhead to ensure a secure and accurate fit. Once latched onto the wellhead, its capped connector provides a robust pressure seal to meet stringent requirements up to 5,000 psi.

The monitoring cap device can be adapted to its manufacturer's wide range of 30 connectors and accommodates different wellhead sizes and ratings.

Subsea Pressure Controls Ltd.: Aberdeen, Scotland