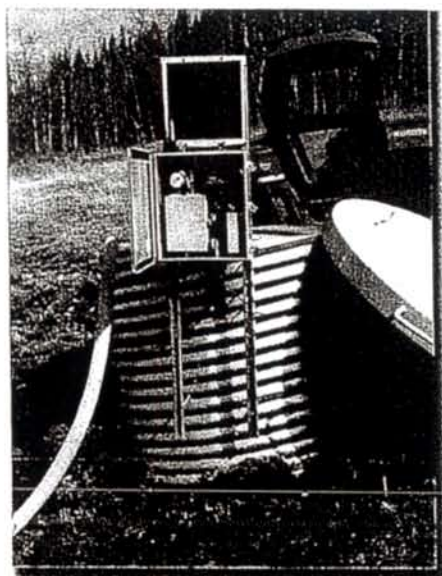


Product Showcase



CORROSION MONITORING SYSTEM

Enviroline Group (Pompano Beach, Florida) now offers the Enviroline Monitoring System (EMS), an early corrosion-detection system for pipelines, tank farms, refineries, and petrochemical installations. EMS continuously monitors atomic hydrogen levels and sends data via satellite so that pipe and tank operators can access accurate and real-time data at any time. This continuous monitoring system can be used for both corrosion and process monitoring. It allows operators to more effectively and efficiently evaluate their corrosion control programs and implement changes and repairs before corrosion causes defects or failures. Phone: 1 800/449-6525, Web site: www.envirolinegroup.com.

Anaerobic thread sealant

FasSeal-ATS Anaerobic Thread Sealant, a strong, versatile sealing formula with polytetrafluoroethylene (PTFE), is now available from Gasoila Chemicals (Cleveland, Ohio). The high-performance, quick-dry formula seals to 10,000 psi (68.95 MPa) at application and then to the bursting strength of the pipe after curing, and provides a tough, vibration-proof seal in many industrial and contractor applications. The thread sealant resists shrinkage during drying and protects against seizing and galling. Recommended for use on hydraulic and pneumatic air conditioning, fuel, steam, and natural gas lines, the sealant is also



ideal for air compressor hoses, plated flare fittings, sprinkler installations, housings, plugs, pipe threads, and similar applications. Phone: 1 800/846-7325, Web site: www.gasoila.com.

Corrosion Inhibitor

Young-Ideas, Inc. (Louisville, Kentucky) teams with I.C.C. Industries, LLC (Kailua, Hawaii), the producer of TC-11, to add TC-11 Corrosion Inhibitor to its line of products. TC-11 Corrosion Inhibitor is a penetrating oil and multi-purpose lubricant designed to protect electrical

systems from water, remove light surface rust, and guard against corrosion damage without affecting rubber, paint, plastic, wood, or composites. TC-11 is available in aerosol spray cans as well as bulk quantities. Phone: 1 877/240-7806, Web site: www.tc-11.com.

Wireless data

TandD Corp. (Saratoga Springs, New York) introduces its new family of wireless data loggers used to measure temperature, humidity, voltage, pulse, event time, and soil moisture. The RTR-5 Wireless Data Loggers are compact, durable, and water resistant, with a battery life of up to two years. The units are ideal for use in wet, freezing, or high-humidity environments. Data measured and recorded by the data logger units can be transmitted to the RTR-57U Data Collector via shortwaves with a transmission range of up to 100 m (328 ft) if direct and unobstructed.



The data can also be downloaded via a USB connection to a PC. Phone: +1 518/669-9227, Web site: www.tandd.com.