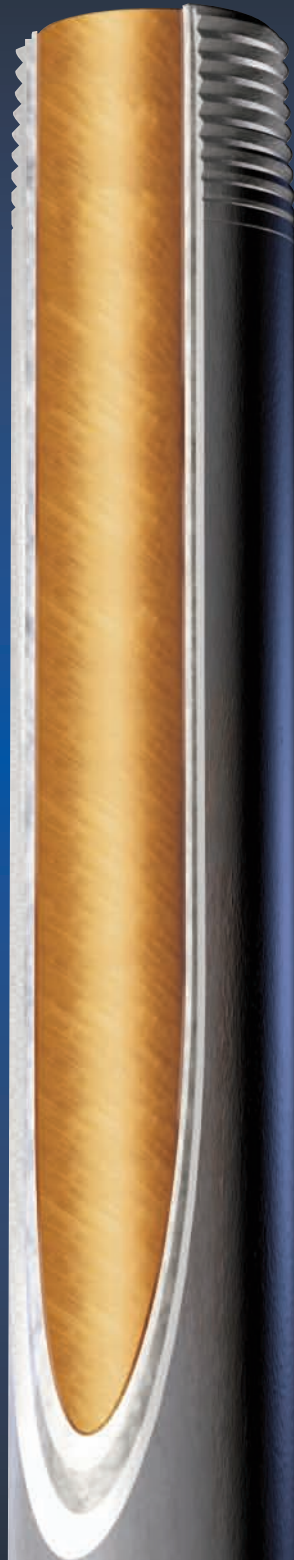


Duoline[®] lining systems extend the life of your tubulars



DUOLINE[®] TECHNOLOGIES INTRODUCES: EXPANDED FACILITIES

NEW CAPABILITIES

TIME TESTED TECHNOLOGIES FOR PROTECTING OILFIELD TUBULARS FROM CORROSION

NEW FACILITIES

- An ultramodern new 130,000 square foot manufacturing facility now open and producing.
- Located in Gilmer, Texas, only four hours from the major shipping port of Houston, Texas; five hours from New Orleans, Louisiana.

NEW CAPABILITIES

- Unique, highly-efficient Fiber Glass Reinforcement (FRP) manufacturing systems supported by advanced process controls.
- Automated to provide repeatability and precision.
- Full range of traceability.
- Incorporates tried, tested and proven technologies for optimum productivity.
- Quality checkpoints built into the production process.
- ISO 9001:2008 registered



TIME TESTED TECHNOLOGIES FOR PROTECTING OILFIELD TUBULARS FROM CORROSION

- Since 1964, more than 100 million feet of Duoline[®] glass reinforced epoxy lined tubing has been successfully installed worldwide.
- In addition to its new facility, Duoline[®] Technologies will continue to operate all current manufacturing and service facilities in Odessa, Texas.



It's Time You Benefited From Duoline's Value Technology In The Fight Against Corrosion

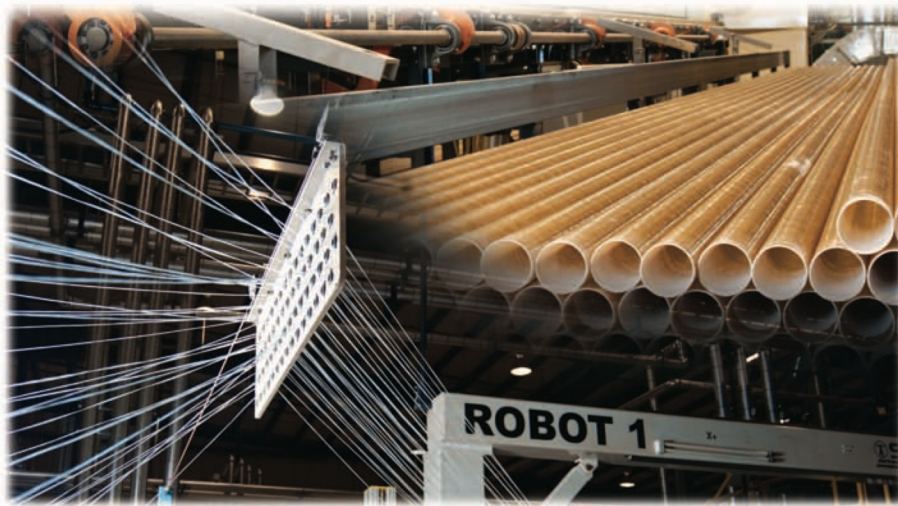
Duoline® --- premium internal corrosion resistant lining system for oil and gas steel tubing --- is a high performance, high-value, cost-effective solution to beating the high cost of corrosion.

The unique Duoline® insert liner process creates a proven corrosion barrier inside the steel pipe. The benefit? Isolation of corrosive oilfield fluids and gases from the steel. The cost of replacing failed downhole production tubing or subsea flowlines is extremely high. Duoline® offers an unsurpassed record for prevention of corrosion in very demanding conditions.

The Duoline® system offers superior performance and longer service life compared to the less durable option of spray-on coatings. Duoline® systems are also internationally regarded as a cost effective alternative to high alloy steels.

If your application falls into any of the following categories, you have a reason to talk with us!

- OIL AND GAS PRODUCING WELLS • OFFSHORE PLATFORMS • ONSHORE WORK-OVERS • WATERFLOOD INJECTION WELLS
- CO₂ INJECTION WELLS • SALTWATER DISPOSAL SYSTEMS • CHEMICAL DISPOSAL WELLS • SOUR GAS SERVICE



250 W. Bluebird Road
Gilmer, TX 75645-7234

Phone: 903.734.1371
Fax: 903.734.1571

Web-site: www.duoline.com
Email: CustomerService@duoline.com



Av. Juracy Magalhães, 428 – Jd. Petrolar
48040-210 – Alagoinhas – BA – Brasil

Tel./Fax:
+55 75 3423-2151

Web-site: www.novacoating.com.br



PO Box 17319
LOB No 14
Office No 328
Jebel Ali, Dubai
United Arab Emirates

Tel: + 971 4 812 3845
Fax: + 971 4 812 3846

Web-site: www.maxtube.com



Rice Engineering & Operating Ltd.

9333 - 41 Avenue NW
Edmonton, AB T6E 6R5

Tel: (780) 469-1356
Fax: (780) 469-2587
Toll Free: 1-888-RICEENG

Web-site: www.riceeng.com

Email: info@riceeng.com

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