



Internal Pipe Coating System

TXIPC 85

PRIMARY SERVICE:

Oil, natural gas, fresh and saltwater, CO₂, mild H₂S and alkaline service to pH 12 for corrosion with paraffin mitigation

PRIMARY APPLICATION:

Drill pipe and production tubing, water and CO₂ injection, disposal wells and flow lines, hydraulic improvement

Coating Description	High-performance coating enhanced for flexibility
Type	Novolac-Modified Epoxy
Temperature	To 300°F (149°C)
Applied Thickness	8-12 MILS
Pressure	Up to yield strength of pipe
Primary Service	Oil, natural gas, fresh and saltwater, CO ₂ , mild H ₂ S and alkaline service to pH 12 for corrosion with paraffin mitigation
Primary Application	Drill pipe and production tubing, water and CO ₂ injection, disposal wells and flow lines, hydraulic improvement
Color	Green
Taber Abrasion	Average weight loss: 17 mg

SAFE HANDLING GUIDELINES

