

# GlassWrap

GlassWrap offers durable external protection for oilfield tubulars and line pipe. This technology is proven to prevent OD corrosion and to outperform less durable alternatives.



## Features

- Epoxy-wetted fabric
- Temperature rating up to 135°C
- Reliable and trusted (over 1.75 million feet applied to tubulars in corrosive services since 2013)



## Benefits

- Durable external protection for oilfield tubulars and line pipe
- Prevention of OD corrosion in extreme environments
- Outperforms less durable alternatives
- Easy application to tubulars
- Reduced spending on replacement tubing



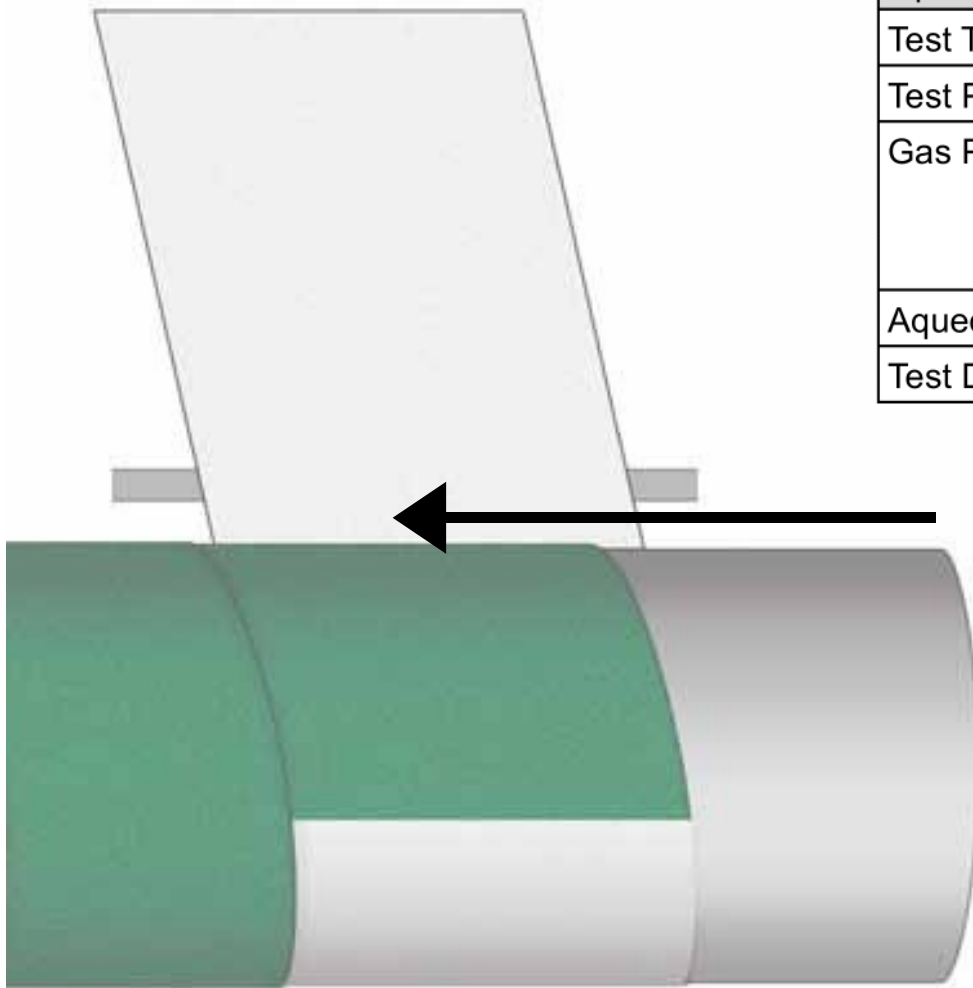
## Applications

- External protection against corrosion
- Tubing in unprotected annular spaces (e.g. dual completions)
- Casing cemented against salt water aquifers
- Casing passing through formations bearing corrosive fluids and gas

OD corrosion is a wrap with GlassWrap

# GlassWrap

GlassWrap Nominal Thickness (mils)		
	Pipe Body	Pin End/Cplg
Tubing	20	35
Casing	40	55
For Oilfield Tubulars and Line Pipe to 9 5/8 in.		



Operating Environment	
Test Temperature:	135°C (275°F)
Test Pressure:	1050 psig
Gas Phase:	14 mol % CO <sub>2</sub> 1.0 mol % H <sub>2</sub> S Balance CH <sub>4</sub>
Aqueous Phase:	30 g/L NaCl
Test Duration:	168 hours

**GlassWrap**