

Belzona SuperWrap II

ISO / ASME COMPLIANT COMPOSITE REPAIR SYSTEM

Composite repair system to restore the strength of holed, weakened and corroded pipe and tank walls. Belzona SuperWrap II is comprised of a fluid-grade resin system, a bespoke hybrid reinforcement sheet, based on fibre glass and carbon fibre, as well as a release film to compact and consolidate the application.



Key Benefits:

- Quick return to service
- Extensive damage repaired
- Versatile application environments
- Engineered repair
- Strong and durable solution
- Training and support



Belzona SuperWrap II Installed at a refinery

Belzona SuperWrap II



Belzona SuperWrap II can be designed and applied in accordance with ISO 24817/ASME PCC-2 standards

Belzona SuperWrap II Selection Guide	Belzona 1981 Winter Grade 	Belzona 1982 Tropical Grade 	Belzona 1983 High Temperature Grade 	Belzona 1984 Surface Tolerant Grade 
Application Temperature Range	5°C - 20°C (41°F - 68°F)	20°C - 40°C (68°F - 104°F)	5°C - 40°C (41°F - 104°F)	5°C - 40°C (41°F - 104°F)
Minimum Service Temperature	-60°C (-76°F)	-60°C (-76°F)	-60°C (-76°F)	-60°C (-76°F)
Maximum Service Temperature	60°C (140°F)	80°C (176°F)	150°C (302°F)	50°C (122°F)
Surface Preparation Requirements (● Grit Blast – ISO 8501-1/SSPC SP 10) (○ Power-Tool – SSPC SP 11)				
Surface Cleanliness	Clean/Dry	Clean/Dry	Clean/Dry	Damp/Wet/ Underwater
ISO/ASME Compliant	✓	✓	✓	✓

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