



Powercrete®

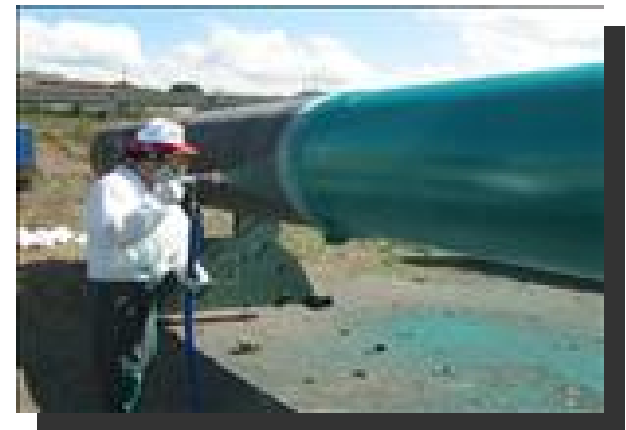
Epoxy Coatings

**Powercrete® R65/F-1
400mL Spray Cartridge
Spray System**

Powercrete® R65/F-1 Uses



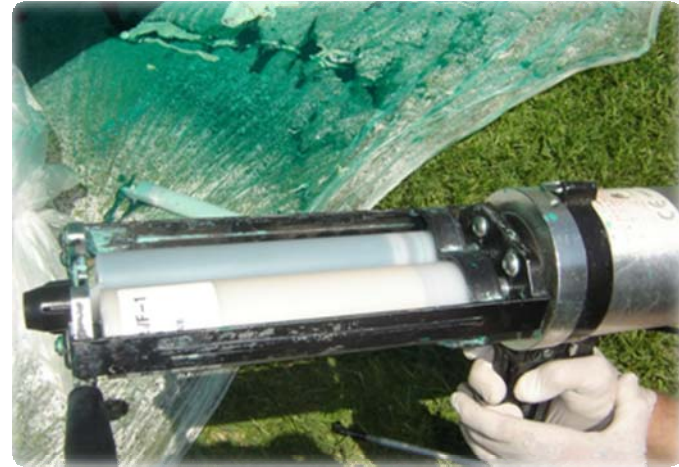
- Rehabilitation
- Girth Weld Protection
- Bends, Fittings & Odd Shapes
- Offshore
- FBE Repair, CAD Weld Repair
- Aboveground Atmospheric



Spray Cartridge System



400 mL Spray Cartridge and Pneumatic Dispenser



Spray Cartridge System



- Compressor required
- 65 lbs psi minimum required for spray tip
- Cartridge material must be at a minimum of 125°F and a maximum of 140°F
- No flushing or mixing required. Saves time. No solvent
- Portable equipment can be carried in vehicle
- Adjustable spray tip



Spray Cartridge System



➤ Example Coating Time 1 linear foot of 10" pipe:

2 minutes from cartridge attachment to completion.

Yield 25 mils.

Pipe temp 117°F

Material temp 125°F

Dry to touch & Shore D hardness 75 in 15 minutes



Powercrete® R65/F-1 Summary



- 100% Solids
- Quick Cure Time with heated material
- Excellent Product Performance
- Importance of Surface Prep
- Saves time with no mixing
- Cartridge System Requires Minimum Equipment
- Cartridge System Reduces Waste & Solvent



Thank you !



Powercrete[®] R65/F-1 400mL Spray Cartridge
Coating System