



Pipes (Internal Coating – Semi-Automatic)

MetaLine® Series 700 – Coatings for wear and corrosion protection

For on site coating of pipe sections up to a length of 12 meters (40 ft) and a diameter as from 500 mm (25 in).

By means of a manual pull device, the spray gun is pulled in a guided and slow manner through the rotating pipe. This process is repeated so many times in both directions until the required final coating thickness has been reached.

Applications

- MetaLine® Series 500 (solvent-based)
up to a coating thickness of 3 mm (120 mils)
- MetaLine® Series 700 (solvent-free)
up to a coating thickness of 10 mm (400 mils)

Reference and photos:
BHP Billiton, Australia



Reference

- for single parts or customized problem solutions on site
- variable - load-dependent - coating thickness determination
- designed for abrasive liquids (no strong acids or alkalis)

