

→ **STOPAQ[®] WRAPPINGBAND CZ H**

Visco-elastic coating technology

Features

- Excellent immediate and permanent adhesion on steel and other surfaces like PE, PP, FBE
- Impervious to water and oxygen
- 30 years guarantee on corrosion prevention
- Operational temperature range -45°C up to 70°C



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**Onshore & Offshore
Rehabilitation and new build pipelines
Underground and aboveground application**



Self-healing Monolithic Polymer Wrap Coating for pipeline field joints and rehabilitation

Features

Visco-elastic, fluid-like nature

Amorphous, inert, no stress generation
Stable from -50°C up to 85°C max.
Low surface tension
Cold-flow technology

Non-toxic & no waste
Non-crosslinked

Excellent adhesion to itself

1 component material packed as a tape
100% corrosion prevention – can be mechanically protected by tapes, shrink sleeves, polyester and polyurethane etc.

Benefits

- Conforms to any shape, fills up cavities, holes or cracks
- No undercreep possible
- No osmosis possible
- Will never crack, tear or breakdown
- Applicable at low temperatures below -15°C
- Impregnation of the surface
- Self-healing in case of small damages
- ST 2/3 surface preparation is acceptable
- Steel roughness profile is not critical for coating performance
- Harmless to people and the environment
- Full adhesion into the finest pores of the substrate
- Encapsulates salts and other impurities
- Forms a monolithic coating
- Minimal 10mm overlap required
- Easy tension-less application by hand wrapping

FOR MORE INFO, CHECK THE PRODUCT DATA SHEET
AT WWW.STOPAQ.COM



**PATENTED
TECHNOLOGY**