HARVEY PIPELINE SYSTEMS LTD

Pipeline Repair and Maintenance Products

Copaltite

High Temperature & High Pressure Sealing and Threading Compound



Copaltite is an effective sealant, ideal for sealing threads, flanges and other fittings, and can be used at high temperatures and pressures. It is available in both liquid and cement form.

The liquid form is used for sealing threads and machined connections to obtain close tolerances. The solid cement form is used on rough and scored surfaces. Although normally used without a gasket, it makes an excellent gasket dressing for flanges and other fittings to be used at high temperatures and pressures. Copaltite high pressure sealing compound is unexcelled.

Used successfully on:

- Steam joints at 2000 PSI – 1,200 deg F)
- Flanges without gaskets up to 6,500 PSI
- Thread joints holding 10,000 PSI

Economical and ready to use in these industries and more:

- Power Utilities
- Oil
- Steel
- Pulp and Paper
- Heavy Equipment
- Marine
- Chemical
- Aviation
- Automotive

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