



SCC WAX WRAP 80A ABOVE-GROUND

An 80-90mil, petroleum based compound impregnated into a non-woven synthetic carrier that provides long-term corrosion prevention.

USE:

For application on **above-ground** metal structures, infrastructure and pipelines needing corrosion protection.

PACKAGING:

4"x9' rolls (24 Rolls/Case)	Coverage:	72ft ²	50% Overlap: 36ft ²
6"x9' rolls (16 Rolls/Case)	Coverage:	72ft ²	50% Overlap: 36ft ²
9"x18' rolls(6 Rolls/Case)	Coverage:	81ft ²	50% Overlap: 40ft ²
12"x18' rolls(4 rolls/Case)	Coverage:	72ft ²	50% Overlap: 36ft ²

*Other widths, lengths **and** 60 mil available

SPECIFICATIONS:

Color	Brown, White, Grey
Thickness	80-90mils
Dielectric strength(ASTM D149)	404 volts/mil
Moisture Vapor Rate Permeability Rate ASTM E96	0.00050 perms avg.
Application Temperature	0°F to 155°F
Operating Temperature	-50°F to 155°F
Drop Melt Point (ASTM D127)	184°F
Flash Point	307°F
Salts Test (ASTM B117)	Stable, No Visible Effect
UV Test (ASTM G53)	Stable, No Visible Material Degradation
Chemical Resistance (ASTM G20)	Stable, No Visible Effect

ADVANTAGES:

- SP-2, only minimal surface prep required
- UV and Chemical Resistance
- Not effected by water, salts, acids or chemicals
- Odorless
- Superior in wet/humid environments
- No cure time, immediate backfill
- Nontoxic, no VOCs
- No Clay Fillers
- Easily conforms to irregular shaped surfaces
- Can be painted immediately, no wait time
- Meets and Complies with AWWA C217 Standard, NACE SP0375-2018

