



COLD-SEAL™

Permanently Tacky Pumpable Seam Sealant

A cold applied, non-hardening, fire retardent seam sealant for use in rectangular, longitudinal, Pittsburgh™, snap-lock or similar metal duct seams. **COLD-SEAL** will not string, saving equipment cleanup labor. In addition, **COLD-SEAL** resists drying in equipment hoses, avoiding costly replacement.

TECHNICAL DATA

Color	Gray
Consistency	Heavy Viscous
Base	Synthetic Rubber
Solvent	Mineral Spirits
Weight per Gallon	9.7 lbs.
Solids Content	86 %
Viscosity	Thixotropic
Coverage	1550 linear ft./gal., 1/8 in. bead
Flexibility	Excellent
Time to Test	Immediately
Service Temperature	-30°F. to 200°F.
Surface Burning*	Flame Spread0 Smoke developed5
Water Resistance	Excellent
Mildew Resistance	Excellent
VOC	198 g/l
Pressure Classes	SMACNA 1/2, 1, 2, 3, 4, 6 and 10 inches w.g.
Seal Classes	SMACNA A, B, C
Packaging	5 gal. and 55 gal.
Freeze/Thaw Stability	Excellent
Specification Compliance	LEED compliant SCAQMD Rule 1168.

*When tested in accordance with ASTM E84

COLD-SEAL PART NUMBERS

1 - 5-Gallon Pail.....	302022
1 - 55-Gallon Drum.....	302023

APPLICATION

Temperature	35°F. to 90°F. (1.7°C. to 32°C.)
Method	Graco, Binks or Lockformer; 1/8 in. orifice
Preparation	Surface must be dry, dirt, oil, and grease free.
Rate	Apply 1/8 in. bead to seams prior to closing
Clean Up	UN-TACK™ or Solvent (Use safe handling practices.)

STORAGE

Temperature	35°F. to 90°F. (1.7°C. to 32°C.)
Shelf Life	One year (unopened)
Flammability	Combustible. Flash Point 150°F (Tcc). Store according to local codes.

PRECAUTIONS

COMBUSTIBLE. Harmful if swallowed or inhaled. May cause eye irritation. Keep out of the reach of children. Review Material Safety Data Sheet for complete safety information prior to use.

For Industrial Professional Use Only.



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