



CORROCOTE #1295A

Revision 2.0

General

Product Description A single component, cyclo-aliphatic, moisture curing polyurethane.
 Color Clear

Typical Physical Properties (Liquid Coating)

VOC 500 g/liter
 Shelf Life 9 months
 % Solids 42.5 +/- 5.0%
 Weight per Gallon 7.76 +/- 0.20 lb
 Specific Gravity 0.93 +/- 0.03
 Viscosity (Brookfield #1, 70° F) 35-300 cps

Typical Physical Properties (Cured film)

Shore 'D' Hardness	95	ASTM D-2240
Elongation	10%	ASTM D-412
Water Absorption	Zero	ASTM D-570-77
Flashpoint	105° F	Seta
Tensile Strength	4,000 psi	ASTM D-412
Abrasion Resistance	30 mg loss/ 1000 cycles	ASTM D-4060

Application

Application method Brush, roller, or airless spray.
 Temperature at application 35° F minimum 95° F maximum
 Dry Time @ 70° F (50% R.H.) 120 min
 Cure Time @ 70° F (50% R.H.) 24 hr

Shelf Life

9 months from date of manufacture in unopened containers stored at 45 – 95° F

Clean-up or thinning

Clean-up or thin with Xylene or Toluene if necessary. Cured coating will be very difficult to remove.

Product Note

Due to curing nature of this product, it may pick up atmospheric moisture over time and increase in viscosity. Care should be taken to eliminate unnecessary exposure to atmosphere to extend shelf life. Keep containers tightly closed when not in use.

Safety Note

Attention is called to the fact that the solvent used in Corrocote #1295A is very flammable. Proper precautions against exposure to open flame must be taken. Strict safety rules must be enforced. Proper ventilation must be provided and the use of safety goggles is recommended. If ventilation is not adequate a respirator with an organic vapor cartridge should be used.

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Revised 2/1/10