



ALT – 901 Epoxy DTM Acrylic

GENERAL: EPOXY DTM Acrylic is a high performance, one component, quick drying, direct to metal acrylic finish formulated for application to a wide variety of metals and other substrates, either direct or as a UV resistant finish applied over primer. This product out performs most "DTM" systems on the market, having far superior resistance to moisture throughout the coating life. **Black or Red color with additional colors available.**

- Corrosion, chemical and fuel resistant
- Impact and abrasion resistant
- Flash/Early rust resistant
- Salt Fog ASTM B117 10B Rated
- For metal, wood and masonry substrates
- One or two coat protection
- Low VOC and low odor
- Red pigment molecules have a unique Lamellar shape enhancing corrosion/UV resistance.

SURFACE PREPARATION: Surface areas to be treated should be free from dirt and dust. Scrape excessive build-up of oil, grease or any other chemical stain spots. Lightly burn off excessive oil build up.

APPLICATION: Mix well before using. Normal use is full strength. Can be applied in a dip process or with a suitable spray machine, brush or roller.

COVERAGE: *Approximately 730-760 ft.² per gallon @ 1 mil dry*

CAUTION: KEEP FROM FREEZING. Wash tools in water. Use suitable paint thinner if material has dried. Do not store in direct sunlight. Container should be closed when not in use. Keep out of the reach of children.

PACKAGING: 5 gallon pails, 55 gallon drums and 275 gallon tote tanks.

NOTE: Paint may be heated to 100°F (38°C) to further reduce dry time. Viscosity can be tailored to respective application method. Contact your Allstates' Representative for additional instruction.

Material Specifications:

Requirements:

Weight per Gallon, ASTM D1010, (lbs)	9.50 – 10.10
Viscosity @ 77°F ASTM D562 (Kreb's Stormer Unit).....	70 - 80 KU
% Nonvolatile by weight	51 - 56
Drying Time (min)	<10 minutes @ 3mil
Application Temp (°F).....	45°F min.
Flammability	non-flammable
V.O.C. (grams per liter).....	<65 g/l
HAPS	<1.0%