



TECHNICAL DATA SHEET

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MIL-C-85285C Ty. I CATALYST
4:1 MIX RATIO

PRODUCT DESCRIPTION:

MIL-C-85285C Ty. I is an aliphatic polyurethane catalyst designed specifically for 4:1 mixture by volume, two component MIL-C-85285C polyurethane coatings. Such films show excellent chemical and exterior weather resistance as well as hardness and toughness. At normal film thicknesses and climatic conditions, MIL-C-85285C Ty. I will dry tack free within 2-3 hours and dry to handle in 6-8 hours.

PERFORMANCE HIGHLIGHTS:

MIL-C-85285C Ty. I catalyst is recommended for those applications requiring the use of an aliphatic polyurethane coating conforming to MIL-C-85285C Ty. I with a 4:1 by volume mix ratio.

- (1). CHEMICAL RESISTANCE
- (2). EXTERIOR UV AND WEATHER RESISTANCE
- (3). HARDNESS & FLEXIBILITY

DENSITY: 8.61 POUNDS/GALLON
V.O.C.: 258 GRAMS/LITER