



TECHNICAL DATA SHEET

Page 1 of 1

ACID RESISTANT LACQUER TT-L-54C

PRODUCT

An acid, gasoline and oil resistant lacquer formulated for spraying the aluminum surface around storage batteries.

DESCRIPTION

TT-L-54C Acid Resistant Lacquer is a spraying lacquer specifically formulated for use on the aluminum surface around storage batteries. This coating is resistant to acid, gasoline and oils. Formulated for spraying; however, small areas may be brushed if spraying is impractical.

PROPERTIES

Colors Type I: #17038 Gloss Black
..... Type II: #17875, Gloss White
Also Available in all FED-STD-595B colors.

Finish High Gloss

Solids (Weight) 25 - 30%

DRYING TIMES:

To-Touch 10 Minutes

Dry Hard 60 Minutes

ADVANTAGES:

- (1). Acid Resistant
- (2). Gasoline Resistant
- (3). Oil Resistant
- (4). Durable
- (5). Fast Dry

USES: Auto/Truck battery trays, Battery storage racks, Engine racks.

APPLICATION

Apply by spray method, although small areas may be brushed. Thin with MIL-T-81772B Type III Reducer or TT-T-266D at approximately 10% volume or as required for proper atomization for spraying. For brushing, thin as

MACH-DYNAMICS
3870 La Sierra Avenue, Suite 212
Riverside, CA 92505
(951) 515-3748 Fax (775) 599-4585

needed to facilitate proper flow. Do not over brush.