

TECHNICAL DATA SHEET



Electronic Mold Release Aerosol 42712N

Product Description

Molding electronic parts? Electronic mold release, with its paintable, non-silicone formulation, was developed specifically to not interfere with the electronic properties of molded electronic parts. It gives you the release you need and your maximizes productivity of post-mold cleaning.

Applications

Mold Release

Unit Package Description

16 ounce aerosol

Generic Description

Mold Release for Electronic Parts

Net Weight Fill

11.5 net ounces

UPC Code

858799000271

Appearance

Clear Oily Colorless Liquid

Odor

Ether like

Flash Point F

Not Applicable

Flash Point C

Not Applicable

Base Type

Non-silicone fluid

Evaporation Rate

Fast

DOT Proper Shipping Name

UN 1950, Aerosols, Flammable, 2.1, Limited Quantity

VOC % (Federal)

60

VOC g/L (Federal)

442.62

VOC lbs./Gal (Federal)

3.69

Removal

Remove with organic or hydrocarbon solvents

Units Per Case

12

Case Weight (lbs)

13

Working Temperature F

32 to 550 degrees

Working Temperature C

0 to 287 degrees

Propellant

DME/152A

NFPA Aerosol Flammability Level 1