TECHNICAL DATA SHEET

44512
E-S Lecithin Release Aerosol

Product Description
The E/S mold release formula is a breakthrough in lubrication. Specially formulated for most injection and compression molding and some flexible and semi-urethane foams, it is non-silicone, fully paintable and non-crazing. It will not interfere with part bonding, heat-sealing, laminating, ultra-sonic welding, painting and silk screening. Ideal for metalizing and hot stamping.

Applications
Mold Release

Unit Package Description
16 ounce aerosol

Generic Description
Paintable Mold Release

Net Weight Fill
12 net ounces

UPC Code
858799000455

Units Per Case
12

Case Weight (lbs)
13

Appearance
White Dispersion

Flash Point F
Not Determined

Flash Point C
Not Determined

Base Type
Lecithin

Evaporation Rate
Slow

Working Temperature F
32 to 500 degrees

Working Temperature C
0 to 260 degrees

Propellant
Propane

NFPA Aerosol
1

Flammability Level
UN 1950, Aerosols, Flammable, 2.1, Limited Quantity

VOC % (Federal)
40.81

VOC g/L (Federal)
323.62

VOC lbs./Gal (Federal)
2.7

Removal
Remove with organic or hydrocarbon solvents