

TECHNICAL DATA SHEET

41112N DFL Dry Film Lube Mold Release Aerosol



DFL is an excellent, fast-drying release agent for injection molding where clarity and deep draw are important, especially with hard, brittle resins. It will not create "hydraulic effect" on deep drafted molds. Its "dry" formulation will not pick up dust or dirt and remains inert when exposed to corrosive reagents.

Applications
Unit Package

Unit Package Description 16 ounce aerosol

Generic Description Dry Film Mold Release

Net Weight Fill11.5 net ouncesUPC Code858799000943

Units Per Case 12
Case Weight (lbs) 13

Appearance Slight White Coating
Flash Point F Not Determined
Flash Point C Not Determined

Base Type PTFE
Evaporation Rate Fast

Working Temperature F 32 to 450 degrees
Working Temperature C 0 to 232 degrees
Propellant DME/152A

NFPA Aerosol Flammability Level

DOT Proper Shipping Name UN 1950, Aerosols, Flammable, 2.1, Limited Quantity

Mold Release

 VOC % (Federal)
 51.73

 VOC g/L (Federal)
 399.31

 VOC lbs./Gal (Federal)
 3.33

Removal Remove with organic or hydrocarbon solvents



MOLD RELEASE

DESMOLDANTE

For Use In The Manufacturing Pro