

TECHNICAL DATA SHEET



43900-01 Super Grease Non-Aerosol

Product Description

Super Grease will not separate, run or fall out and has exceptional load-bearing properties. Thixotropic properties provide excellent mechanical stability when sudden temperature changes occur. A clear, clean, non-yellowing grease, Super Grease is ideal for injection molds, mold assemblies, and especially medical and food grade plastic parts. It also repels water and prevents corrosion.

Applications Unit Package Description Generic Description Net Weight Fill UPC Code Units Per Case Appearance Flash Point F **Flash Point C Base Type Evaporation Rate** Working Temperature F Working Temperature C Propellant **NFPA Aerosol Flammability Level DOT Proper Shipping Name** Removal Independent Certifications

Ejector Pin Lubricant Multiple sizes **Ejector Pin Grease** multiple sizes 858799000752 multiple sizes **Colorless Grease** 455 degrees 235 degrees PTFE N/A 32 to 650 degrees 0 to 343 degrees N/A N/A Not Regulated, Lubricating, NOI Remove with organic or hydrocarbon solvents NSF category H1

