

ма очн е материал

Технически характеристики

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3M™ Grease Tube SIL-5CC, 100/Case, 100/Case

3M ID 7000058439

UPC 00054007418146

Details

Small and convenient packaging
For use on medium voltage splices and terminations

Typical properties

Additive: Silicone
Brands: 3M™
Container Size (Imperial): 0.17 oz
Container Size (Metric): 5.0275 mL
Container Type: Tube
Film: Wet
Product Type: Grease

3M™ Silicone Lubricant, 20 FL OZ (Net Wt 11.75 oz), 12 Can/Case

3M ID 7100307968

UPC 00068060005120

Details

FOR INDUSTRIAL USE ONLY: This product is designed exclusively for industrial applications

SIMPLE APPLICATION: Dispensed from an easy-to-use spray can

HELPS MAINTAIN PRODUCTIVITY: Long-lasting and fast-drying

KEEP WORK SURFACES CLEAN: Uses a non-staining formula for less mess

A MULTI-USE OPTION: Can be used in a wide variety of applications

Typical properties

Additive: Silicone

Application: Lubricant, Lubrication

Brands: 3M™

Container Size (Imperial): 20 fl oz

Container Size (Metric): 591.471 mL

Container Type: Aerosol Can

Flame Retardant: Flammable

Industries: General Industrial, MRO

Net Weight (Imperial): 11.75 oz

Net Weight (Metric): 333.1 g

Product Form: Can

Product Type: Aerosols

3M™ Multi Purpose Spray Lubricant

3M ID B40070798



Details

A multi-purpose spray lubricant that provides long-lasting protection on metal surfaces from rust and corrosion
Product solves recurring friction on parts that rub together
Can comes with an extension tube to target spray into tight locations
Versatility allows for use on cars, trucks, boats, motorcycles, bicycles, garage doors electrical components, lawn equipment, windows and doors
Aerosol delivers convenient applications

Typical properties

Application: Lubrication

3M™ Silicone Paste

3M ID B40070802



Details

100% silicone lubricant

Safe for use on all the rubber and plastic parts of your vehicle

Can be applied in a thick film for long term performance in severe conditions

Also applies as a thin film for near-invisible protection

Excellent dielectric properties make it suitable for use on electronic parts

Screw-top bottle features built-in brush for easy and consistent application

Typical properties

Application: Lubrication

3M™ Premium Mold and Tooling Compound, 06027, 1 gal, 4 per case

3M ID 7000045737

UPC 00051131060272



Details

- Economical compound removes sanding scratches in tooling gelcoat
- Aggressive properties cut quickly to save time
- Finish may be polished to a high gloss
- Tooling compound works great on hard surfaces
- Compounding produces a smooth surface

Typical properties

- Application: Buffing & Polishing, Tooling Gelcoat Scratch Refinement
- Brands: 3M™
- Case Quantity: 4.0 Cans per Case
- Consistency: Paste
- Container Size (Imperial): 1 Gallon
- Container Size (Metric): 3.78 Liter
- Container Type: Can
- Performance Level: Better
- Product Color: Red
- Product Form: Rubbing Compound
- Surface Type: Molded Part
- Type: Rubbing Compound
- Volume (Imperial): 1 gal
- Volume (Metric): 3.78 L

3M™ Wire-Pulling Lubricant WLC



Details

Low coefficient of friction lessens the chance of cable jacket damage
Low residue for easier cable replacement
Compatible with a wide range of cable types and jacket materials
Temperature range of 20 to 120 degrees F (-6.7 to 49 degrees C)

Typical properties

Application: Lubricant
Case Quantity: 12,1,4
Lubricant Type: Gel
Maximum Temperature (Celsius): 43 °C, 49 °C
Maximum Temperature (Fahrenheit): 110 °F, 120 °F
Minimum Temperature (Celsius): -12 °C, -6.7 °C
Minimum Temperature (Fahrenheit): 20 °F
Operating Temperature (Celsius): -5 °C to 49 °C
Operating Temperature (Fahrenheit): 20 to 120 Degree Fahrenheit
Operating Temperature Range (Celsius): -5 °C to 49 °C, -50 °C to 150 °C
Operating Temperature Range (Fahrenheit): 20 °F to 120 °F
Product Type: Gel
Temperature Range: 20 - 120 Degrees F (-5 - 49 Degrees C)
Volume (Imperial): 1 qt, 1 gal, 5 gal
Volume (Metric): 0.95 L, 3.78 L, 18.92 L
eClass 14 Classification Group: 23069090

3M™ Thermally Conductive Grease TCG-2035

3M ID B5005035139



Details

- High Performance thermal interface material
- Good bulk conductivity
- Excellent thermal impedance
- < 40 μ max particle diameter
- Non-silicone material
- Thin interface to offer low thermal resistance
- Good wet-out

Typical properties

eClass 14 Classification Group: 27260590

3M™ Spray Lube

3M ID B40070803



Details

- Convenient aerosol application
- Flowable to reach hard-to-reach areas
- Provides a thick coating that both lubricates and prevents rust
- Water resistant

3M™ Wire-Pulling Lubricant WLX



Details

Gray, wax-based emulsion
Low coefficient of friction lessens the chance of cable jacket damage
Ideal for hot temperatures and wet weather applications
Temperature range of 10 to 194 degrees F (-12 to 90 degrees C)

Typical properties

Application: Lubricant
Case Quantity: 12,1,4
Lubricant Type: Wax
Maximum Temperature (Celsius): 90 °C
Maximum Temperature (Fahrenheit): 194 °F
Minimum Temperature (Celsius): -12 °C
Minimum Temperature (Fahrenheit): 10 °F
Operating Temperature (Celsius): 12 to 90 Degree Celsius
Operating Temperature (Fahrenheit): 10 to 194 Degree Fahrenheit
Operating Temperature Range (Celsius): -12 °C to 90 °C
Operating Temperature Range (Fahrenheit): 10 °F to 194 °F
Package Contents: 1 Quart Bottle
Product Color: Gray
Product Type: Wax
Shape: Gel
Temperature Range: 10 - 194 Degrees F (12 - 90 Degrees C)
Volume (Imperial): 1 qt, 1 gal, 5 gal
Volume (Metric): 0.95 L, 3.78 L, 18.92 L
eClass 14 Classification Group: 23069090

3M™ Copper Anti-Seize Brake Lube

3M ID B40070796



Details

High-viscosity lubricant promotes free movement in metal-to-metal applications
Blend of tiny copper and graphite metal particles in semi-synthetic oil holds up under extreme pressure and temperature conditions
Can withstand intermittent temperatures up to 2000° F
Ideal as an anti-seize lubricant for the metal-to-metal contact points of brake systems (not for use on friction material)
Use to keeps nuts & bolts from seizing together
Thick viscosity and ability to "stay where put" may help inhibit rust

Typical properties

Application: Engine Maintenance
eClass 14 Classification Group: 22171008

Festool Cleaning and Lubricating Oil, 29894, 50 ml per bottle, 10 per case

3M ID 7100098152

UPC 04014549278321



Details

Oil keeps compressed air tools working efficiently
Formula is suitable for LEX and LRS models
Cleaning properties keep residue from building up
Lubricating properties allow gears to operate smoothly
50 ml bottle

Typical properties

Application: Accessory
Case Quantity: 10.0 Eaches per Case

3M™ Wire-Pulling Lubricant WLW



Details

Translucent green polymer gel
Modified version of our WL gel lubricant for cold weather applications
Wipes off the cable quickly and cleanly for easy cleanup
Temperature range of 10 to 110 degrees F (-12 to 43 degrees C)

Typical properties

Application: Lubricant
Cable Tie Length: 147 mm
Case Quantity: 12,1
Flammability Rating: UL 94 V-2
Lubricant Type: Wintergrade
Material: Nylon 6/6
Maximum Bundle Diameter: 2 Inch
Maximum Bundle Diameter (Metric): 51 mm
Maximum Temperature (Celsius): 43 °C, 49 °C
Maximum Temperature (Fahrenheit): 110 °F, 120 °F
Minimum Temperature (Celsius): -12 °C, -6.7 °C
Minimum Temperature (Fahrenheit): 10 °F, 20 °F
Operating Temperature (Celsius): 12 to 43 Degree Celsius
Operating Temperature (Fahrenheit): 10 to 110 Degree Fahrenheit
Operating Temperature Range (Celsius): -12 °C to 43 °C
Operating Temperature Range (Fahrenheit): 10 °F to 110 °F
Package Contents: 1 Quart Bottle
Product Color: Translucent Green
Product Type: Gel
Temperature Range: 10 - 110 Degrees F (12 - 43 Degrees C)
Tensile Strength (Imperial): 40 lb
Tensile Strength (Metric): 18 kg
Units per Case: 1000.0
Volume (Imperial): 1 qt, 4 gal
Volume (Metric): 0.95 L, 18.92 L
eClass 14 Classification Group: 23069090

3M™ Wire Pulling Lubricant Spray WLS- QT, excellent cling and wetting properties, 12 Bottles/Case

3M ID 7100076897 UPC 00051128579251

Details

Clear, high-performance, thin liquid
Significantly reduces pulling friction on enhanced THHN cable
Lubricates even after drying
Temperature range of 20 to 120 degrees F (-6.7 to 49 degrees C)

Typical properties

Brands: 3M™
Case Quantity: 12
Lubricant Type: Liquid Spray
Maximum Temperature (Celsius): 49 °C
Maximum Temperature (Fahrenheit): 120 °F
Minimum Temperature (Celsius): -6.7 °C
Minimum Temperature (Fahrenheit): 10 °F
Operating Temperature (Celsius): -5 °C to 49 °C
Operating Temperature (Fahrenheit): 20 to 120 Degree Fahrenheit
Operating Temperature Range (Celsius): -5 °C to 49 °C
Operating Temperature Range (Fahrenheit): 20 °F to 120 °F
Product Color: White
Product Type: Spray
Temperature Range: 20 - 120 Degrees F (-5 - 49 Degrees C)
Volume (Imperial): 1 qt
Volume (Metric): 0.95 L
eClass 14 Classification Group: 23069090

3M™ Silicone Lubricant

3M ID B49000245



Details

High quality silicone lubricant works for many applications
Lubricant eliminates rubber squeaks and prevents sticking
Formula contains no petroleum oils to stain fabrics
Cold hardy formula will not freeze at -28°F
Heat resistant formula will not degrade at 350°F

3M™ Wire-Pulling Lubricant WL



Details

Low coefficient of friction lessens the chance of cable jacket damage
Low residue for easier cable replacement
Compatible with a wide range of cable types and jacket materials
Temperature range of 20 to 110 degrees F (-6.7 to 43 degrees C)

Typical properties

Application: Lubricant
Case Quantity: 12,1,4
Lubricant Type: Gel
Maximum Temperature (Celsius): 43 °C
Maximum Temperature (Fahrenheit): 110 °F
Minimum Temperature (Celsius): -6.7 °C
Minimum Temperature (Fahrenheit): 20 °F
Operating Temperature (Celsius): -5 to 43 Degree Celsius, -6.7 to 43.3 Degree Celsius
Operating Temperature (Fahrenheit): 20 to 110 Degree Fahrenheit
Operating Temperature Range (Celsius): -5 °C to 49 °C
Operating Temperature Range (Fahrenheit): 20 °F to 120 °F
Package Contents: 1 Quart Bottle
Product Color: Translucent White
Product Type: Gel, Wire Pulling Lubricants
Shape: Gel
Tape Type: Barricade
Temperature Range: 20 - 120 Degrees F (-5 - 49 Degrees C)
Units per Case: 4.0,100.0
Volume (Imperial): 1 qt, 1 gal, 4 gal
Volume (Metric): 0.95 L, 3.78 L, 18.92 L
eClass 14 Classification Group: 23069090

3M™ Silicone Spray Low VOC 60%, 24 fl oz (Net Wt 13.4 oz), 12 Can/Case

Part Number Silicone Spray
3M Product Number Silicone Spray
3M ID 7000121413



Details

FOR INDUSTRIAL USE ONLY: This product is designed exclusively for industrial applications

SIMPLE APPLICATION: Dispensed from an easy-to-use spray can

HELPS MAINTAIN PRODUCTIVITY: Long-lasting and fast-drying

KEEP WORK SURFACES CLEAN: Uses a non-staining formula for less mess

A MULTI-USE OPTION: Can be used in a wide variety of applications

Typical properties

Additive: Silicone

Application: Lubricant, Lubrication

Application Method: Spray

Brands: 3M™

Case Quantity: 12.0 Bags per Case

Container Size (Imperial): 13.4 oz

Container Size (Metric): 379.884 g

Container Type: Aerosol Can

Environmental Considerations: California Air Resources Board, Low VOC, Ozone Transport Commission, SCAQMD

Flame Retardant: Flammable

Industries: General Industrial, MRO

Net Weight (Imperial): 13.4 oz

Product Type: Aerosols

Units per Case: 12.0

3M™ Silicone Lubricant, 24 fl oz (Net Wt 13.25 oz), 12 Can/Case, NOT FOR SALE IN CA AND OTHER STATES

Part Number 85822
3M ID 7000000925
UPC 00021200858222



Details

FOR INDUSTRIAL USE ONLY: This product is designed exclusively for industrial applications

SIMPLE APPLICATION: Dispensed from an easy-to-use spray can

HELPS MAINTAIN PRODUCTIVITY: Long-lasting and fast-drying

KEEP WORK SURFACES CLEAN: Uses a non-staining formula for less mess

A MULTI-USE OPTION: Can be used in a wide variety of applications

Typical properties

Additive: Silicone

Application: Lubricant, Lubrication

Application Method: Spray

Brands: 3M™

Case Quantity: 12.0 Bags per Case

Container Size (Imperial): 13.25 oz

Container Size (Metric): 375.631 g

Container Type: Aerosol Can

Flame Retardant: Flammable

Industries: General Industrial, MRO

Net Weight (Imperial): 13.25 oz

Product Type: Aerosols

Units per Case: 12.0

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