



Camie 100

Silicone Lubricant and Release Agent

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ainplastics.com



Camie 100 Heavy Duty 6% Silicone Lubricant & Release Agent is a high solids (6%) blend of medium and high viscosity silicone fluids. It leaves a colorless, tenacious wet film when applied and is recommended for difficult release applications (rubber molding) as well as a lubricant for rubber or applications where high friction may be encountered.

Applications	Camie 100 Heavy Duty 6% Silicone Lubricant & Release Agent is recommended as a release agent for rubber molding and rotation molding. Use where abrasion and friction are encountered. Camie 100 can be used on saw blades, zippers, and conveyors. Prevents build up of ink, glue and paint.
Container Size	20 Fluid Ounce Can
Product Description	Heavy Duty Silicone Lubricant
Net Weight	13 Ounces
Cans Per Case	12
Case Dimensions- Inches	11.75" L X 8.75" W X 10.5" H
Case Weight	14.0 Pounds
Cases Per Pallet	72
Appearance	Clear Colorless Liquid
Odor	Mint Like When Wet
Solvent System	Acetone, Heptane, Isoparaffinic Hydrocarbons
Propellant	Hydrocarbon
Heat Resistance	-40°F - 500°F
Solids	6%
Spray Pattern	Conical Mist
VOC%	58
VOC Compliant for CA & OTC	Yes
NSF Registered	No
Aerosol Flammability Level	Level 3 Aerosols
Warranty Period	One Year from date of shipment
DOT Proper Shipping Name	Consumer Commodity ORMØ for domestic ground shipment. (See MSDS for additional shipping information)

Camie products offer countless ways to save time and money!

Typical Applications:

Camie 100 Heavy Duty 6% Silicone Lubricant & Release Agent is a high solids (6%) blend of medium and high viscosity silicone fluids. It leaves a colorless, tenacious wet film when applied and is recommended for difficult release applications (rubber molding) as well as a lubricant for rubber or applications where high friction may be encountered.

Here are a few of our Customer's Favorite Uses for Camie 100:

- 1) Use Camie 100 spray on the outside of PVA bags to help the string glide smoothly across the PVA bag.
- 2) Spray Camie 100 on the top of plastic that will be used for a no liner spinal jacket. The spray lubricant will reduce or eliminate any glove marks while plastics are being worked and toughened. Finished pieces will be left smoother and costly redo's of jobs due to fingerprints can be eliminated.
- 3) Use Camie 100 on plastics and transfer materials to make removal of the transfer in the fabrication process smooth and easy.
- 4) When cutting liner material that has adhesive on it, the application of Camie 100 to the blades of scissors or other cutting blades will allow for a smooth cut with no gummy build of glue on the blades. When you are done, just wipe the blades clean.



In as much as CAMIE-CAMPBELL, INC. has no control over the use to which others may put the material, it does not guarantee that the same results described herein will be obtained. Each user should make his own tests to determine the material's suitability for his own particular use.



Camie 300

Spray Adhesive



Camie 300 General Purpose Spray Adhesive was especially formulated to bond plastics, paper, cardboard, fabric, leather, foil, fiberglass to metal, wood, and a variety of other substrates.

In addition to O&P applications it is often used in the screen print, pool table, and sewing industries.

Camie 300 is essentially colorless. It offers quick tack and produces bonds that may be temporary or permanent.

Quality you can Count on with Every Spray

Typical Applications:

Camie 300 General Purpose Spray Adhesive allows you to temporarily hold a pad in place during application all the way up to a permanent bond when gluing in pads into place for a scoliosis jacket.

It becomes tacky quickly making it fast and easy to work with. The quality of Camie spray adhesive makes for a job well done the first time every time and that means better service for your clients.

Applications	Camie 300 General Purpose Spray Adhesive bonds paper, cardboard and some fabrics. For general light weight bonding on a wide variety of substrates.
Container Size	20 Fluid oz. Container
Product Description	Aerosol Adhesive
Net Weight	14 Ounces
Cans Per Case	12
Case Dimensions -Inches	11.75" L X 8.75" W X 10.5" H
Case Weight	14.7 Pounds
Cases Per Pallet	72
Appearance	White
Odor	Mint When Wet
Solvent System	Hexane & Acetone Blend
Propellant	DME & Hydrocarbon Blend
Bond Time	15 Seconds to 2 Minutes
Heat Resistance	Max. Service Temperature 120° F
Solids	21% +/- 2%
Spray Pattern	Mist
VOC %	63.9
VOC Compliant for CA & OTC	Yes
Aerosol Flammability Level	Level 3 Aerosols
Warranty Period	One Year From Date of Shipment
Food packaging Adhesive Complies with 21CFR 175.105	Yes
DOT Proper Shipping Name	Consumer Commodity ORMD for domestic ground shipment. (See MSDS for additional shipping information)



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