



LUBRICANTS

General Information/Technical Data Sheet



AlbaChem® #1654 Dry Silicone

101 Uses! Textiles, furniture, machinery, automotive, paper and converters, industrial, mold release agent, heat sealing, screen printing.

Advantages:

- Long lasting lubrication
- Does not attract dust and dirt
- Guaranteed not to stain fabrics
- Prevents friction and heat build-up

Uses:

Textiles- Non-staining spray lubricates all textile machinery. Stops friction and material drag. Great for feeders, attachments, cutting tables, blades and other equipment that comes into contact with fabric.

Furniture- Lubricates metal parts without staining. Great for door slides locks and joints. Stops adhesion of foam backing, foam rubber, and other materials from metal wood and other hard surfaces.

Automotive- Lubricates weather stripping, moldings, channels, doors, locks, and car seat adjustment mechanism. Makes it easier to slide rubber gaskets and seals over metal parts.

Paper & Converters- Spray on paper cutters, blades, drills, dies, saws and more. Will lubricate to prevent friction and staining. Stops glue from adhering to equipment.

Mold Release Agent- Spray into molds to stop sticking. Allows for plastic to come out cleaner.

Packaging/Shipping Specifications:

Item No. 1654

Package Size: Net Wt. 11 oz. (312 grams) Case pack: 12

Case Weight: 12 lbs.

Directions: Screen Printers spray

Dry Silicone on the press side of screen to keep screens from sticking to the pallets.

Embroiderers & Apparel Manufacturers

spray spools of thread to reduce breakage and "looping".

Technical Data:

Physical Properties:

Appearance: Clear liquid in an aerosol can

Solubility in water: Partial

Odor: Mild hydrocarbon / Ketone

Chemical Family: Dimethylpolysiloxane dissolved in hydrocarbon/keytone solution

Environmental:

Volatile Organic Compounds (VOC): < 50%

CARB V.O.C. Compliant: Yes

Ozone Depleting Substance: No

Prop 65 Chemicals: None

Contains No Alkylphenol Ethoxilates

