SILACOAT

- ✓ Effective throughout extreme temperatures ranging from -50°C to +500°C
- ✓ Prevents the bonding of paint, wax, inks and adhesives
- Lubricates and protects all materials from friction wear and corrosion
- ✓ Ideal as a non-stick spray



SILICONE LUBRICANT, INDUSTRIAL RELEASE AGENT, MICROSCOPIC PROTECTIVE FILM

Lubrication

Silicoat is an excellent silicone lubricant for a variety of applications. For example, when guillotining paper Silacoat acts as an excellent dry lubricant to assist the movement of the paper on the guillotine bed. When applied to the blade Silacoat increases the life and performance of the blade. In the cabinet making industry, Silacoat as a dry lubricant for band saw blades, router tips and edge banding machines is outstanding. It improves machinery performance and life.

Release agent

Silicone is used world-wide as a release agent in the manufacturing sector. All forms of engineering from blow moulding to casting can employ a superior silicone preparation such as Cyndan Silacoat to great advantage. Within the self adhesive label industry Silacoat can be used to prevent the adhesion of the glue during the printing operation.

Protection

Silacoat has found an excellent application in the detailing of equipment and vehicles. Ideal on vinyl, rubbers and canvas. Silacoat will protect, clean and beautify these surfaces.

Silacoat will protect utility covers, curtain-sided trucks and marine storm covers. The microscopic protective film left by Silacoat prevents soiling and creates a water repellency that protects the treated surface it covers. When used as a tyre black, Silacoat results in a semi-gloss finish which is long wearing. Silacoat produces no black spatter if the vehicle is used whilst the application is still wet.



SIZE:

5L, 15L, 25L, 205L, 1000L

APPLICATIONS:

- Industry: lubrication / prevent bonding of materials
- Motor vehicles: detailing. It protects, nourishes and beautifies vinyl, leather, rubber and plastics

TESTIMONIAL:

"After using this product we have found that it has saved us both time and blade wear and tear, and would recommend its use to anyone within the caravan industry"

> Jennifer Mifsud On The Move Caravans Pty Ltd Campbellfield, Victoria

