



TRADERS

116, Navneet Darshan , Old Palasia, Indore-452001

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Dear sir,

SRS Traders is a leading manufacturer of silicon-based products and also provides performance-enhancing solutions to serve the diverse needs of customers. SRS Traders offers products and services via **Saffro** brand.

SRS Traders is led by technically qualified experts and have manufacturing and R&D facilities located in central India at Indore. To get the result in terms of cost optimum quality, services, stringent quality control at each stage of production is done to meet customer satisfactions and achieve the set mission of becoming the most preferred chemical supplier.

SRS Traders laboratory is equipped with modern state of the art testing equipments, which guarantee effective quality control as well as successful product development. All raw material and finished products are tested for chemical and physical properties by our qualified experts to ensure that they comply with stringent quality standards.

SRS Traders understand the importance of time and thus assure its value by strictly controlling and coordinating the dispatch schedules and cargo transit times. Monitoring and controlling the entire activities from a central location thereby ensuring higher efficiencies in our business processes.

SRS Traders makes sure that no matter in which part of world our customer is, he is provided with the best of technical / non technical support from our end. Our well qualified and experienced sales team ensures continued interaction with the ultimate customers and we are also committed to provide value solutions to them.



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A Quality Product From SRS House **SAFFROLUB-400**

MOISTURE PROOFING, NONCONDUCTIVE SILSCON GREASE

DESCRIPTION

SAFFROLUB-400 is premium silicone grease based upon methylpolysiloxane fluids and contains additives for enhanced corrosion protection. An ideal product for lubricating, moisture –proofing and protecting. In addition to offering higher load carrying capabilities.

SPECIFICATIONS

Colour/ Appearance	Translucent to opaque gel/paste
Specific Density	0.85-0.95
Working Temperature Range	-30°C to 280°C
Dielectric Brackdown	500 volt/mil
Bleed (200°C/24 Hr)	15.0 % Max
Evopration (200°C/24 Hr)	3.0 %Max

APPLICATIONS

SAFFROLUB-400 is designed for use as a lubricant on aluminum and steel substrates. An ideal product for lubricating and moisture –proofing marine, automotive and aircraft.

ignition systems It protecting linkages, bushings, bearings, lock hinges, engine components, electrical assemblies, cable connection, battery terminals and spark plug connectors and other mechanisms.

SAFFROLUB-400 can also be used as a release agent and lubricant for both plastic and metal parts. It is safe to use on a variety of plastics, metals, glass and painted surfaces. It is suggested that surfaces may be cleaned more effectively to improve soldering and paintability.

FEATURES AND BENEFITS

- Will not carbonize at high temperatures
- Excellent for high temperature bearings, conveyor systems, and low-temp refrigeration systems.
- Water resistant
- Nontoxic/safe
- Wide temperature range
- Highly resistant to oxidation and shear breakdown
- Dielectric strength: 500 volts/mil Typical.



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STORAGE

SAFFROLUB-400 has a shelf-life of eighteen (18) months from the date of manufacture when stored in the original, unopened container at, or below, 25-30°C (75-85 F). Upon prolonged storage, it is normal for a small amount of fluid bleed to appear on the surface of the grease, This condition is not detrimental to the performance and it is recommended to re-mix the fluid by hand or mechanical mixing. Keep container tightly closed store in cool area away from ignition sources and oxidizers, no special precautions need to be taken if product is handled according to directions.

APPLICATION METHODS

Automated or manual dispensing

USAGE INSTRUCTIONS

For industrial use only Read MSDS carefully prior to use.

LIMITATION

Do not use in or around highly oxidative chemicals such as liquid oxygen, chlorine or peroxides.

CLEAN UP AND DISPOSAL

SAFFROLUB-400 Silicone greases may be cleaned with non-polar solvents such as toluene, hexane and mineral spirits. Whenever using solvents be certain to observe all proper, safety precautions.

Consult and obey all applicable local, state and federal regulations for disposal of solvent and silicone waste.

Disclaimer: The information given and the recommendations made herein are based on our research and are believed to be accurate but no guarantee or their accuracy is made. In every case we urge and recommend that purchasers before using any product in full scale production make their own tests to determine to their own satisfaction whether the product as of acceptable quality and is suitable for their particular purposes under their own operation conditions. No representative of ours has any authority to waive or change the foregoing provisions but, subject to such provisions, our engineers are available to assist purchasers in adapting our products to their needs and to the circumstances prevailing in their business.