



SOLEX 044 RED INSULATION VARNISH

Solex 044 is a translucent red insulating varnish specially formulated to effectively unite with wire insulation. It forms a tough, flexible and durable protective film on electrical insulation and conductive metals, ensures them to seal against moisture, sunlight, alkalis, acids, heat and oil and protect against Corona discharge, arcing and high voltage leaks

TECHNICAL SPECIFICATIONS

Capacity	420 ml
Classification	aerosol
General Appearance	translucent red
pH value at 1% solution	1 \pm 0.1
Specific gravity	3.1
Vapor pressure @ 21 ° C	3.8 kgs

AREAS OF APPLICATIONS

Solex 044 is commonly used by:

Telecommunication systems, automotive electrical systems, training schools, radio and TV stations, airports, ships, railroads etc.

Equipment and instruments commonly maintained by Solex 044 are:

Switches, printed circuits, re-wound motor windings, circuit breakers, armatures, coils, old and new stator windings, panel boards, switchboard parts and ignition system

The data published are to our best knowledge the correct information. We reserve the right to alter the specifications any time and without prior notice.