

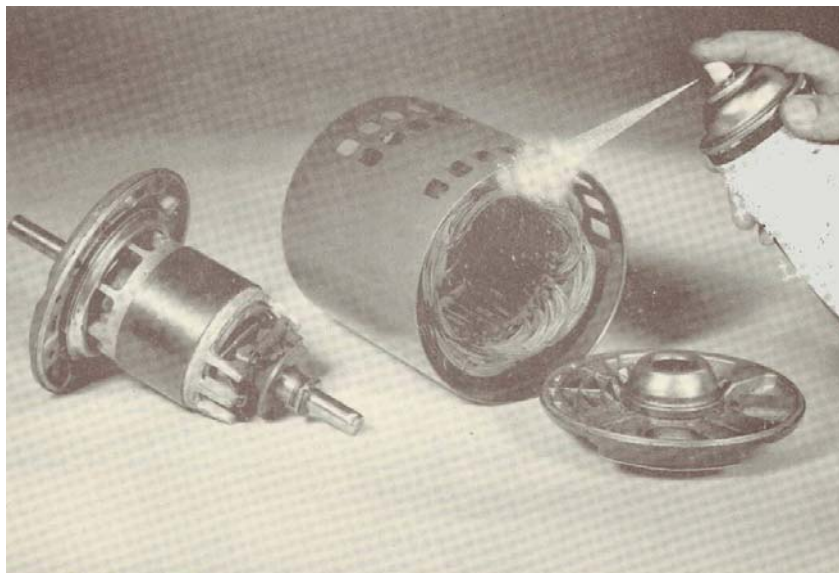
GRD



RED INSULATING VARNISH

SPECIAL FORMULA AIR DRYING, INSULATING COATING WITH HIGH ARC RESISTANCE

- OIL PROOF, NON BRITTLE, NON-CRACKING, CORROSION AND ABRASION RESISTANT
- EXTENDS SERVICE LIFE OF NEW OR OLD WINDINGS, FIELD COILS, ARMATURES, STATORS AND ALL OTHER COMPONENTS OF ELECTRICAL EQUIPMENT
- SUPERIOR ADHESION TO COPPER, OTHER METAL SURFACES, AND INSULATING COMPONENTS
- EXCELLENT RESISTANCE TO ACIDS, ALKALIES, OIL AND HEAT
- SMOOTH GLOSSY FINISH REPELS DIRT
- GOOD HIDING POWER



<u>PART #</u>	<u>DESCRIPTION</u>	<u>PACK</u>
U02-248000	GRD RED INSULATING VARNISH	(D)



ADDITIONAL FEATURES:

- DRIES TACK-FREE IN 60 MINUTES
- HIGH HEAT RESISTANCE
- EXCELLENT ADHESION TO METAL SURFACES

APPLICATIONS:

- INSULATE WIRES AND CONNECTORS
- WATERPROOF ELECTRICAL SYSTEMS
- FIXED CIRCUIT AND PANEL BOARDS
- IGNITION WIRING SYSTEMS
- COMMUTATOR END RINGS
- MOTOR WINDINGS, COILS AND ARMATURES
- FRAMES AND END SHIELDS
- BUS BARS

COLOR	– RED
DIELECTRIC STRENGTH V/MIL	– 1400
FLEXIBILITY	– Average
TACK FREE DRY	– 60 Minutes
DESIGN FEATURES	– High Quality General Application
HEAT RESISTANCE	– More tha 72 hrs. at 275°F.
ACID RESISTANCE	– Concentrated 72 hrs.
OIL RESISTANCE	– 48 hrs – 100°C
WATER IMMERSION RESISTANCE	– Over 100 hrs.
AKLALI RESISTANCE	– 100 hrs.

EFFECTS ON PLASTICS	– Pre-Test to determine effect – some plastics may be softened or crazed by solvents
EFFECTS ON VINYL – METAL – NYLON – PAINTED SURFACES	– None
ABRASION RESISTANCE	– Good
SPRAY PATTERN	– Broad Fine Mist
COMPOSITION	– Synthetic Alkyd Oxidizing Insulated Enamel
TOXICITY	– Non-Toxic
FLAMMABLE	– Yes
STOREABILITY	– 1 Year
FLUORESCENCE	– No



GLOBAL INDUSTRIAL PRODUCTS

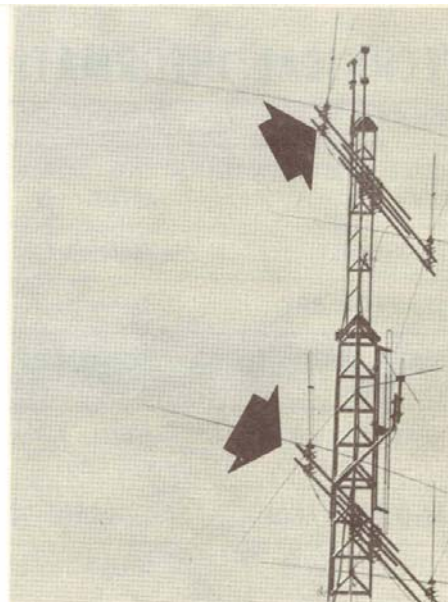
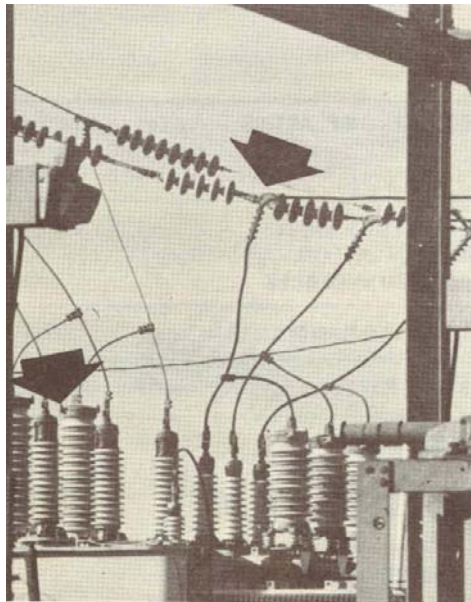
GRD



CLEAR INSULATING VARNISH

A SUPERIOR, WATERPROOF ELECTRICAL-ELECTRONIC SEALER AND PROTECTOR

- ESPECIALLY EFFECTIVE AGAINST CHEMICAL AND ATMOSPHERIC CORROSION
- DRIES FAST TO A CLEAR FLEXIBLE FILM
- SUPERIOR ADHESION TO ALL METALS AND INSULATING MATERIALS
- SEALS OUT:
 - WATER AND MOISTURE
 - GREASE AND OIL
 - ACIDS AND ALKALIES



<u>PART #</u>	<u>DESCRIPTION</u>	<u>PACK</u>
U02-248002	GRD CLEAR INSULATING VARNISH	(D)



GLOBAL INDUSTRIAL PRODUCTS

ADDITIONAL FEATURES:

- ELIMINATES SHORTS AND CURRENT LOSS
- HIGH HEAT RESISTANCE AND ARC RESISTANCE
- EXCELLENT ADHESION TO METAL SURFACES
- SAFELY SEALS CRACKED WIRE INSULATION

APPLICATIONS:

- MOBILE ANTENNA BASED COILS AND CONNECTIONS
- INSULATE WIRES AND CONNECTORS
- WATERPROOF ELECTRICAL SYSTEMS
- FIXED CIRCUIT AND PANEL BOARDS
- IGNITION WIRING SYSTEMS
- COMMUTATOR END RINGS
- MOTOR WINDINGS, COILS AND ARMATURES
- FRAMES AND END SHIELDS
- BUS BARS
- PROVIDES A CLEAR FINISH TO MANY WOOD WORK SURFACES

COLOR	– CLEAR
DIELECTRIC STRENGTH V/MIL	– 2200 (ASTMD - 149)
FLEXIBILITY	– Very High
TACK FREE DRY	– 30 Minutes
DESIGN FEATURES	– High Dielectric Strength – Clear
HEAT RESISTANCE	– More tha 72 hrs. at 275°F.
ACID RESISTANCE	– Concentrated 72 hrs.
OIL RESISTANCE	– 48 hrs – 100°C
WATER IMMERSION RESISTANCE	– 72 hrs.
AKLALI RESISTANCE	– 72 hrs.

EFFECTS ON PLASTICS	– Pre-Test to determine effect – some plastics may be softened or crazed by solvents
EFFECTS ON VINYL – METAL – NYLON – PAINTED SURFACES	– None
ABRASION RESISTANCE	– Good
SPRAY PATTERN	– Broad Fine Mist
COMPOSITION	– Styrenated – Oil – Modified Alkyd Varnish
TOXICITY	– Low
FLAMMABLE	– Yes
STOREABILITY	– 1 Year
FLUORESCENCE	– No



GLOBAL INDUSTRIAL PRODUCTS