

495



DESCRIPTION:

Insulating Varnish. Fast drying durable anti fungus polyester insulating coating. For electrical components, equipment and circuit boards. Available in 500 ml Net Aerosol Can.

CHARACTERISTICS

Mainlube 495 insulating varnish is a fast drying durable insulating coating for electrical components, equipment and circuit boards. Mainlube 495 allows components to be soldered after application.

Mainlube 495 insulating varnish will retain it's high dielectric properties at normal and elevated temperatures. 495 displays excellent resistance to high humidity, arcing and tracking. (2700v/25u, dry, 1450v/25u, wet.)

Mainlube 495 insulating film will remain tough, flexible, will not discolour, crack, char, or carbonise with age.

Mainlube 495 insulating varnish has good chemical resistance to acids and has excellent resistance to hot mineral oil, corrosion, water, alkalis, salt water and moisture, ensuring trouble-free operation of equipment.

How To Apply

Shake can thoroughly for 1 minute, you'll hear the marble rattling as it mixes. Apply only to clean dry surfaces free of grease, rust, wax etc. Hold can 250 to 300 mm from the surface, 2 light coats, wet on wet better than one heavy coat.

495 Dries dust free in 15 minutes, dry to handle in 4 hours, recoat after 5 mins otherwise recoat in 4 days. To bake 495, 5 mins @ 65-80°C.

Available in 500 gram can.

To prevent clogging and shortening of can life, after application, invert can, spray and wipe nozzle clean.

PROPELLANT: HYDROCARBON

GUARANTEE

If this product should fail due to a defect of manufacture, it will be replaced free of charge upon request.

CAUTION WARNING. Contents Highly Flammable.

Contents under pressure. Do not puncture or incinerate container. Keep out of reach of children. Do not store in direct sunlight or where temperature is above 50° C (120° F). Use adequate ventilation. Avoid prolonged breathing of vapour. Intentional misuse by deliberately concentrating and inhaling contents can be harmful or fatal.

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Class 2.1

DISTRIBUTED BY:



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