

Air-dried insulating coating spray with very high coverage that provides a high gloss surface with extreme durability. The insulating coating provides nearly impenetrable protection in harsh environments. Provides good anti-tracking protection.



Typical applications

Suitable for motor windings, smaller transformers and for insulation in other types of electrical equipment and apparatus.

Properties

- High coverage.
- Good anti-tracking protection.
- Good chemical and mechanical resistance.
- Class H 180°C.
- UL-approved.

Compositions

Air-dried alkyd.

Colours

Clear, red, black and grey.

Packaging

400 ml aerosol can. 12 cans per carton.

Approvals

Class H-UL file number E220579.

Technical data

- Flash point 40°C
- Density 0.96–0.99 g/cm³
- Volatility 40–42%
- Viscosity at 25°C 0.5 poise
- Drying time at 20°C
 - Surface dry 8–10 minutes
 - Dry through 30–45 minutes
 - Hard dry 24 hours
- Form of curing: air-dried/quick-dried in oven
- Application: Spray
- Propellant: Butane gas
- Storage stability in a cool, dry location: 12 months
- Dielectric strength 1110V/0.01mm
- Cleaning agent/thinner: Xylene/Thinner Ultimeg 2000/T4
- Safety data sheet complies with applicable rules for Sweden.

Article list

| Item number | Product name | Colour |
|-------------|------------------------|--------|
| 110570 | Ultimeg 2000/372 spray | Red |
| 125983 | Ultimeg 2000/372 spray | Clear |

How to contact BEVI

Contact details for all countries are continually updated on our website. Please visit www.bevi.com to access the information direct.

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