

DIELECTRIC FLUIDS

Low viscosity, easy flushing and fast fines settling

EDM-500

Premium, cosmetic-grade synthetic dielectric fluid for Electric Discharge Machining.

CHARACTERISTICS

- High flash point and dielectric strength
- Low viscosity, power factor and acid value
- Resists thermal degradation
- Transparent, fluorescent green formula
- Virtually odorless
- No aromatics

BENEFITS

- Eliminates skin irritation
- Better electrode wear resistance
- Longer fluid life
- Faster metal-removal rates
- Improves surface finish; reduces polishing time

Part No. Size
72055.....5 gal. pail
72555.....55 gal. drum

EDM-250

Superior dielectric fluid for Electric Discharge Machining.

CHARACTERISTICS

- Good dielectric strength
- High flash point
- Clear, colorless formula
- Low viscosity and power factor

BENEFITS

- Extends fluid life
- Resists electrode wear
- Better surface quality

Part No. Size
72050.....5 gal. pail
72550.....55 gal. drum

EDM-30

Superior dielectric fluid for Electric Discharge Machining.

CHARACTERISTICS

- High flash point
- Low viscosity

BENEFITS

- Reduces smoke and odors

Part No. Size
72052.....5 gal. pail
72552.....55 gal. drum

