MOTOREX ELYSIUM EDM 110

Dielectric

Description

MOTOREX ELYSIUM EDM 110 is a dielectric based on low-aromatic hydrocarbons. This achieves a pleasant, low-odour working environment. With this new formulation, a very good flushing effect is achieved even with the smallest erosion gaps, thus guaranteeing process-safe working.

Product features

- low in aromatic compounds
- colourless
- high removal rate
- very ageing resistant
- high flash point

Application

Application: roughing and finishing area for operation with copper and graphite electrodes.

Field of application

MOTOREX ELYSIUM EDM 110 is ideal for roughing and finishing applications thanks to its high dielectric strength. Suitable for use with both copper and graphite electrodes.

Shelf life / Storage

24 months at a temperature of 5 °C to 40 °C in a closed container.

Technical Data

Properties	Test according to	Unit	Values
Colour			yellow
Density at 20 °C		g/cm3	0.769
Viscosity at 40°C	DIN 51562-1	mm2/s	2.5
Flash point	DIN EN ISO 2592	°C	115

The above information corresponds to the current state of our knowledge. We reserve the right to make changes. The performance characteristics indicated are based on testing and production tolerances standard in this industry. A safety data sheet is available.

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