



ZETA MO 1980

mineral oil containing, not water miscible mould oil for the construction industry

Description: Preparation based on low viscosity mineral oil with a low content of aromatic hydrocarbons, native and synthetic fatty acid derivates as well as adhesive force improvers and antioxidant.

Typical technical characteristics:

Appearance:	clear, light yellow liquid
Density at 15 °C/59 °F:	848 kg/m ³
kin. Viscosity at 20 °C/68 °F:	approx. 15,0 mm ² /s
kin. Viscosity at 40 °C/104 °F:	approx. 8,0 mm ² /s
Flashpoint (PM/DIN EN ISO 2719):	> 130 °C/266 °F
Pourpoint:	< -15 °C/5 °F

Applications: The product has especially been developed for the production of concrete roofing tiles. It is used undiluted. The moulding oil forms homogenous separating layers between the form tools and the concrete.