



meguinfo

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megol forming oil FSE 4 (biologically degradable)

megol forming oil FSE 4 (biologically degradable) is a low-viscosity, biologically degradable, non-emulsifying concrete demoulding agent for wood, particle board and steel formwork. It is primarily used where application may easily result in the introduction of the product into the environment, for example for building, civil and underground engineering, well and sewage farm construction. A thin coating of megol FSE 4 forming oil (biologically degradable) is applied evenly on the formwork by spraying or spreading. Ensures easy and clean formwork removal and smooth surfaces with sharply profiled edges while a minimum of product is required

| Characteristic data | | | Approx. values |
|--------------------------|---------------|--------------------|----------------|
| Viscosity at 20 °C | DIN 51562 | mm ² /s | 7.0 |
| Viscosity at 40 °C | DIN 51562 | mm ² /s | 4.0 |
| Colour according to ASTM | DIN 51578 | | 0.5 |
| Destiny at 15 ° | DIN 51757 | kg/m ³ | 825 |
| Flash point | DIN ISO 2592 | °C | 130 |
| Pour point | DIN ISO 3016 | °C | -25 |
| Content of undissolved | DIN 51592 | g/100 | m.n.n.*) |
| Water content | DIN ISO 3733 | g/100g | m.n.n.*) |
| Biodegradabilit | CEC L-33-T-82 | % | > 90 |

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