

AGGREGATE OIL 10, 15, 22/ OLEJ KRUSZYWOWY 10, 15, 22

APPLICATION

AGGREGATE OIL is intended for the lubrication of steel, wooden and plastic molds in the production of concrete elements (aggregate or cellular) - in order to prevent the concrete mass from sticking to the mold surface and to protect steel molds against corrosion. It can be spray coated.

ADVANTAGES

- If the oil is applied, the product separates easily from the mould while its surface remains smooth
- Reduces the formation of open, large bubbles on the concrete surface after demoulding
- Neutral odor



STANDARDS, SPECIFICATIONS

ISO VG: 10, 15, 22

Parameters	AGGREGATE OIL		
	10	15	22
Kinematic viscosity at 40°C, [mm ² /s]	10,5	15,0	22,9
Flash point, [°C]	80	91	105
Pour point, [°C]	-15	-13	-12

Notice: The above parameter values are typical. The actual values are to be found in the laboratory report attached to each batch of the product.