

Sinotek Materials MD-8 Graphite Emulsion

Category : Carbon , Graphite , Fluid , Lubricant

Material Notes:

The graphite emulsion is forged with patented equipment and a unique recipe. It is an ideal lubricant for high-temperature demolding in hot processing of non-ferrous metal. The superior products are used in aviation and space flight as well as extrusion of warheads and cartridge cases. With ideal high-temperature lubricity and cohesiveness, it makes demolding easy. It is chemically stable, non-corrosive and non-toxic. It can improve the moulding quality and remarkably prolong the life of moulds. An example of application is drop forging for heavy pressors. Information provided by Sinotek

Order this product through the following link:

http://www.lookpolymers.com/polymer_Sinotek-Materials-MD-8-Graphite-Emulsion.php

Physical Properties	Metric	English	Comments
Solids Content	30 %	30 %	

Descriptive Properties	Value	Comments
Graphite Content %	23	
Subsidity After 3 hrs, 20 Times of Dilution %	35	

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