

Silikony Polskie Polsil OM 10 Methyl Silicone Fluid

Category : Fluid , Lubricant , Silicone Base

Material Notes:

The methyl silicone fluids are liquid organic silicone polymers, including inorganic elements (Si-O bond, as in quartz, glass or sand) and inorganic elements (methyl groups) in one molecule. This gives the silicone fluids special usage properties. A surface covered with methyl silicone fluids reflects anti-adhesive properties, while the thin layer of oil remaining on it, is resistant to high temperature. Fluids may be sprayed both in the form of several-percent solution and non-diluted. In rubber processing also water emulsion of silicone fluids are used (Polsil® E), which are easy to dilute and apply. A surface covered with methyl silicone fluids reflects anti-adhesive properties, while the thin layer of oil remaining on it, is resistant to high temperature. Fluids may be sprayed both in the form of several-percent solution and non-diluted. In rubber processing also water emulsion of silicone fluids are used (Polsil® E), which are easy to dilute and apply.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Silikony-Polskie-Polsil-OM-10-Methyl-Silicone-Fluid.php

| Physical Properties | Metric | English | Comments |
|---------------------|-------------------------|----------------------|----------|
| Viscosity | 10 cP | 10 cP | |
| | @Temperature 25.0 °C | @Temperature 77.0 °F | |
| Storage Temperature | <= 40.0 °C | <= 104 °F | |

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