

# Gazpromneft PM

Rubber process oil

## PRODUCT DESCRIPTION

**Gazpromneft PM** – rubber process oil for rubber-processing industry. Manufactured from distillates products of sweet crude through solvent refining, dewaxing, and hydrofining.

## APPLICATION

Rubber manufacturing for tire industry and mechanical rubber goods.

## BASIC PHYSICAL AND CHEMICAL FEATURES

| <b>Gazpromneft PM</b>                            |      |
|--|------|
| Kinematic viscosity at 100°C, mm <sup>2</sup> /s | 5.6  |
| Flash point COC, °C                              | 222  |
| Pour point, °C                                   | -16  |
| Aniline point, °C                                | 99.5 |
| Color  | 0.9  |
| Density at 20°C, kg/m <sup>3</sup>               | 872  |

## SAFETY PRECAUTIONS

Provided that human and industrial sanitary regulations are fully complied with, when properly used in applications as recommended, Gazpromneft PM does not adversely affect on human health. Oil is Hazard class 4; when generating oil mist – Hazard class 3 (per GOST 12.1.007). Avoid direct contact to skin. Immediately rinse skin with water and soap in case of direct contact with oil.

Product shall only be used in applications it is intended for. Gazpromneft PM softener oil is classified as combustible liquid with flash point below 205°C. Do observe measures of environmental protection while using the product. Product residuals to be collected into air-tight containers and transferred to specialized oily waste facilities for further disposal. Do not dump oil into sewage, soil or ponds.

Issued by Gazpromneft-SM, LLC, 117647 Russia, Moscow, Profsoyuznaya st. 125A; according to STO 84035624-107-2013. Please do not hesitate to address our technical staff for detailed information:

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The above information is typical for products manufactured with normal fabrication tolerances and does not constitute technical specification. This information is for reference only and subject to change without notice.

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