

## Silikony Polskie Polimer MV 0.07 Methylvinylsilicone Gum

Category : Other Engineering Material , Additive/Filler for Polymer

### Material Notes:

POLIMER MV is the main starting material for production of HTV silicone rubber. Methylvinylsilicone gum should be compounded with crosslinking agents (peroxides), fillers and other additives. Methylvinylsilicone compound can be crosslinked (vulcanized) giving silicone rubber with high mechanical properties (elasticity, compression resistance, tensile strength and tear resistance). The mechanical properties of HTV silicone rubbers can be adjusted at the stage of compound manufacturing by mixing both types of methylvinylsilicone gum in the proper ratio.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Silikony-Polskie-Polimer-MV-007-Methylvinylsilicone-Gum.php](http://www.lookpolymers.com/polymer_Silikony-Polskie-Polimer-MV-007-Methylvinylsilicone-Gum.php)

Physical Properties	Metric	English	Comments
Solids Content	<= 3.0 %	<= 3.0 %	
Molecular Weight	6.00e+8 - 7.20e+8 g/mol	6.00e+8 - 7.20e+8 g/mol	
Vinyl Acetate Content	0.050 - 0.090 %	0.050 - 0.090 %	
Storage Temperature	0.000 - 30.0 Â°C	32.0 - 86.0 Â°F	

Descriptive Properties	Value	Comments
Color	Colorless	

## Contact Songhan Plastic Technology Co.,Ltd.

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