

**NS6130-09-916**

# SHAPE MEMORY POLYMER **PELLET PMM** (75 Degrees Celsius)

## Quick Facts

Product	:	SMP Pellet PMM (75 Degrees Celsius)
Stock No	:	NS6130-09-916
Injection • Extrusion	:	20Kg Bag
Resin & Hardener Potting	:	2Kg Can×2
Glass Transition Temp	:	65°C
Melting Temp	:	200°C

**Purity**  
99.9%

Shape memory polymer pellets, also known as PMM (polymer memory material) pellets, with a transition temperature of 75°C are a specific type of shape memory polymer material. Applications where this temperature is encountered, such as in high-temperature environments, electronics, and automotive industries.

Shape memory polymer pellets with a transition temperature of 75°C offer a unique and versatile solution for creating materials with adaptive and responsive properties, and can be used in a variety of industries, including aerospace, automotive, electronics, and high-temperature environments.

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