

SYNPFORM P-888

SYNPFORM P-888 is a thermoplastic reinforcing resin designed for SBR and NBR compounds in tyre construction. During processing, its good plasticising properties aid filler dispersion and reduce compound viscosity.

Generally, SYNPFORM P-888 imparts increased hardness and stiffness, which is maintained even at elevated temperatures, increased tear-resistance and decreased elongation.

SYNPFORM P-888 is supplied in small lumps and is readily dissolved in solvents.

Product Physical Properties: (at time of manufacturing)	
Appearance	Brown Lumps
Capillary Melting Point	65 - 70°C
Volatile Content @ 160°C	6% Max.
Melt Viscosity @ 150°C	8 - 12 P
Ash	Below 1%

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