

Total Finaclear® MBF Clear Impact Polystyrene (discontinued **)

Category : Polymer , Thermoplastic , Polystyrene (PS)

Material Notes:

The MBF masterbatch is a master batch especially developed for reducing blocking and denesting problems that can occur during the processing of Finaclear® modified GPPS on sheet extrusion and thermoforming lines. When blended with Finaclear® polymers and GPPS, the MBF masterbatch complies with most of the food regulations in European countries and with the Food and Drug Administration (FDA) in the USA. Application The MBF masterbatch is designed to be used with Finaclear® 520 modified GPPS as well as with Finaclear® 530 modified GPPS. Information provided provided by Total Petrochemicals. Total Petrochemicals includes former Fina and Atofina plastics product lines.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Total-Finaclear-MBF-Clear-Impact-Polystyrene-nbspdiscontinued-.php

| Physical Properties | Metric | English | Comments |
|------------------------|---|---|-----------------------|
| Bulk Density | 0.600 g/cc | 0.0217 lb/in ³ | ASTM D1895B |
| Density | 1.04 g/cc | 0.0376 lb/in ³ | Finaprene 2602 Method |
| Melt Index of Compound | 16.3 g/10 min @Load 5.00 kg, Temperature 200 °C | 16.3 g/10 min @Load 11.0 lb, Temperature 392 °F | ASTM D1238G |

| Optical Properties | Metric | English | Comments |
|-----------------------|--------|---------|---------------------------------|
| Transmission, Visible | 90 % | 90 % | clear; thickness not quantified |

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