

Polimeri Europa Koblend P 475E Polystyrene-Polyolefin Alloy (discontinued **)

Category : Polymer , Thermoplastic , Polyolefin , Polystyrene (PS)

Material Notes:

Special polystyrene alloy which combines the easy processing of styrenics with a very high impact strength and an improved environmental stress cracking resistance to oils and fatty foods. Koblend P 475E adds rigidity to the toughness over a wide range of temperature and it is designed for the extrusion of tough and matt surface sheets. Applications: Industrial sheets, thermoformed parts for tractors, re-usable pallets for production chains, garden ponds, point of sales. Information provided by Polimeri Europa P475E

Order this product through the following link:

http://www.lookpolymers.com/polymer_Polimeri-Europa-Koblend-P-475E-Polystyrene-Polyolefin-Alloy-nbspdiscontinued-.php

Processing Properties	Metric	English	Comments
Melt Temperature	200 - 230 °C	392 - 446 °F	Extrusion

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