

SiViPLAST

Standard Product Range

				MFR	COLOUR		
				g/10min	natural	black	custom
POLYPROPYLENE	PP NERO 030202	PP	General Purpose • Black • Polypropylene Copolymer for Injection Moulding and Extrusion	8,0-12,0		●	
	PP NERO A.F. 030602	PP	General Purpose • Black • Polypropylene Copolymer for Injection Moulding and Extrusion	20,0		●	
	PP NERO A.F.F. 030702	PP	Black • Polypropylene Copolymer • with good flow properties for Injection Moulding	60,0		●	
POLYETHYLENE	PE NEUTRO GR. 7 010321	LDPE	General Purpose • Natural Low Density Polyethylene for Injection Moulding	5,0-7,0	●		●
	PE HD NEUTRO 010311	HDPE	General Purpose • Natural High Density Polyethylene for Injection Moulding	6,0-7,0	●		●
	PE HD NERO 010312	HDPE	General Purpose • Black • High Density Polyethylene for Injection Moulding	6,0-8,0		●	
	PE HD NEUTRO SOFFIAGGIO 010401	HDPE	Natural High Density • Polyethylene with low MFR for Extrusion	0,5	●		●
	PELD NEUTRO EVOH FILM 010901	LDPE	Natural Low Density • Polyethylene with 5% EVOH for Film Extrusion	1,5	●		
POLY- STYRENE	PST CRISTALLO NEUTRO 020201	GPSS	General Purpose • Natural Polystyrene for Injection Moulding	8,0-10,0	●		
	PST AU NERO 020102	HIPS	General Purpose • Black • High Impact Polystyrene for Injection Moulding	6,0-8,0		●	

Although accurate, the data provided are not binding and do not constitute a formal warranty. They are supplied as a guidance for customers with regard to the correct use of the product.