


## SiReMa Standard G\_0.8 Colour Gray

### PRODUCT DESCRIPTION

SiReMa Standard G\_0.8. (PCR 100%) MFI 0,8 g/10min – an advanced, Double-filtered material with the highest PCR content, characterized by exceptional homogenization.

### TECHNICAL DATA - OVERVIEW

<b>Applications</b>	Blown/cast films (industrial and consumer) for agriculture, construction and packaging; blow moulding of selected articles; sheet and profile extrusion.
<b>Type of plastic / Material:</b>	LDPE/LLDPE
<b>Recycled content (PCR)</b>	100%
<b>Source</b>	Post-consumer, various sources
<b>Colour</b>	Gray
<b>Certificate</b>	

### TECHNICAL DATA - PHYSICAL PROPERTIES

	Nominal Value (SI)	Unit	Test Method
<b>MFI</b>	0,5 - 1,2 ( $\pm 0,2$ )	g/10 min (190°C/2,16 kg)	PN-EN ISO 1133
<b>Density (base resin)</b>	0,93 - 0,94	g/cm <sup>3</sup> w 23°C	PN-EN ISO 1183
<b>Filtration</b>	125	µm	-
<b>Ash Content</b>	<10	%	PN-EN ISO 3451
<b>Thickness</b>	30 - 250	µm	-

### PACKAGING

Standard packing	Size of pallet	Weight of full truck
Big bag, 1000 – 1250 kg and silo truck	1,20 x 1,20 m	Max. 24 000 kg netto

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