

# Compound TR9133 C

## SEBS

Typical properties	Unit	Standard	Value
Packaging	kg / bag		20
Hardness	°ShA	DIN 53505	65
MFI (190 °C – 2.16 kg)	g/10'	ASTM D1238-90b	8
Specific Gravity	g/cm <sup>3</sup>	DIN 53550	0.90
Physical form			Cylindrical granules
Colour			Transparent

Mechanical properties MD/CD	Unit	Standard	Value
Tensile strength	MPa	DIN 53504	10.0/8.5
Module 100%	MPa	DIN 53504	3.1/2.8
Module 200%	MPa	DIN 53504	3.8/3.5
Module 300%	MPa	DIN 53504	4.5/4.1
Elongation at break	%	DIN 53504	700/700
Temperature profile		Hopper–180 °C-190 °C-210 °C-nozzle	
Applications		Injection moulding and extrusion	