

# ClassicCarTuning

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## Technical datasheet

Grade	VC 1987
Base material	SEBS
Hardness	60 Shore A (Din 53505)
MFI (190 °C – 2.16 kg)	2 – 5 gr / 10`
Colour	Naturel / Black

### Mechanical Properties:

Tensile Strength	4.3 MPa (ISO 37)
Module 100%	0.8 MPa (ISO 37)
Module 200%	1.4 MPa (ISO 37)
Module 300%	2.9 MPa (ISO 37)
Elongation at break	523 % (ISO 37)
Tear strength	22.8 N (ISO 34-2)

Specific gravity 1.10 (g/cm<sup>3</sup>) (ISO 1183)

Compression set  
23°C - 24 h 18 %  
70°C - 24 h 38%

Processing conditions  
Cylinder temperature : Hopper-160°C-160°C-175°C-185°C-nozzle  
Mould temperature : 25 – 30°C  
Pre-drying : Not required

Applications Extrusion profiles

Remark The above physical properties are determined on injection moulded test specimens and should be interpreted as typical values.