



Data sheet

SorVyl G 21613 SCHWARZ 11/17

composition:	PVC / filler / plasticiser
colour:	black
processing:	extrusion
delivery form:	granules
stabilizer:	calcium / zinc

Typical properties

Testing	Testing standard	Test condition	Measured value	Unit
Density	DIN EN ISO 1183-1-A	23°C	1.37	g/cm ³
thermal stability	DIN EN 60811-405	200°C	≥ 25	min
Shore-A-hardness	DIN EN ISO 868	3 s	79	-
Tensile strength	DIN EN ISO 527	200mm/min	17	MPa
elongation at break	DIN EN ISO 527	200mm/min	360	%

Note:

The data listed in this document are based on our current state of knowledge. Specific properties cannot be guaranteed nor can the suitability for specific applications be deduced from the above data. The client is committed to convince himself of the suitability of the product. The data do not release the client from the obligation to sustain a qualified receipt control. In enclosed original container and at storage temperature of 25°C maximum product keeps stable for at least 24 months.

Polymer-Chemie
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