

Technical Data Sheet



SolVin 178GI Polyvinyl chloride

TYPE

Polyvinyl chloride made by emulsion polymerisation.

APPLICATIONS

Calendering : unplasticised PVC
- film : Luvitherm process.

CHARACTERISTICS	UNITS	VALUES (*)	TEST METHODS
K value		77.5	ISO 1628-2
Apparent bulk density - compacted	kg/l	0.56	ISO 1068
Sieve analysis: - retained on 0.125 mm sieve	%	≤ 15	ISO 1624
Volatile content	%	≤ 0.5	ISO 1269

(*) In the case of certain characteristics, the values given in this data sheet are means based on a large number of individual measurements distributed around the means in a range corresponding to the normal manufacture and measurement tolerances.

*The data and numerical results contained in this document are provided for the sake of general information and are given in good faith. **The numerical data and tables of results show typical average data measured on the products. They cannot be considered as specifications.** The information presented here cannot be considered as a suggestion to use our products without taking into account existing patents, or legal provisions or regulations, whether national or local.*

Only the version published on the official Website of SOLVIN S.A. will be considered as genuine.

Before storing, handling and using SolVin PVC we ask you to carefully follow the instructions mentioned in the safety data sheet, available on request from our technical service team.



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