

**TYPE**

Polyvinyl chloride made by suspension polymerisation.

**APPLICATIONS**

Sewage pipes, pressure pipes, rigid profiles, window frames, electrical ducts.

**PROCESSING TECHNIQUES**

Extrusion.

Some applications of the SolVin PVC resins may be regulated or restricted by applicable laws and regulations or by national or international standards, which may among other concern medical devices, cosmetics packaging, personal care packaging, food and feed packaging, drinking water. Both our customers and the users of SolVin PVC resins must comply with the laws, regulations, standards and/or recommendations applicable to their final articles and/or their use, and independently determine the suitability of any of our products for any particular purpose and its or their manner of use.

In this context, SolVin remains available for any further technical information such final article manufacturer may need in that regard.

CHARACTERISTICS	UNITS	VALUES (*)	TEST METHODS
K Value	-	67	ISO 1628-2
Apparent bulk density	g/l	580	ISO 60
Sieve analysis :			
- retained on 0.063 mm sieve	%	≥ 95	ISO 1624
- retained on 0.250 mm sieve		≤ 5	
Volatile content	%	≤ 0.3	ISO 1269
Residual Vinyl Chloride monomer	ppm	< 1	ISO 24538

(\*) 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.

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