



Solvin polyvinyl chloride

Solvin 257RF

TYPE

Polyvinyl chloride made by suspension polymerisation.

APPLICATIONS

Fittings, electrical housings, bottles, rigid film, rigid foam

PROCESSING TECHNIQUES

Injection , extrusion , calendering

| Characteristics | Units | Values (*) | Test methods |
|------------------------------|-------|------------|--------------|
| K value | – | 57 | ISO 1628-2 |
| Apparent bulk density | g/l | 575 | ISO 60 |
| Sieve analysis | | | |
| - retained on 0.063 mm sieve | % | ≥ 95 | ISO 1624 |
| - retained on 0.250 mm sieve | | ≤ 5 | |
| Volatile content | g/kg | ≤ 3 | 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.

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