

# Technical Data Sheet



## SolVin 367NK Polyvinyl chloride

### TYPE

Polyvinyl chloride made by microsuspension polymerisation for plastisol preparation.

### MAIN APPLICATIONS

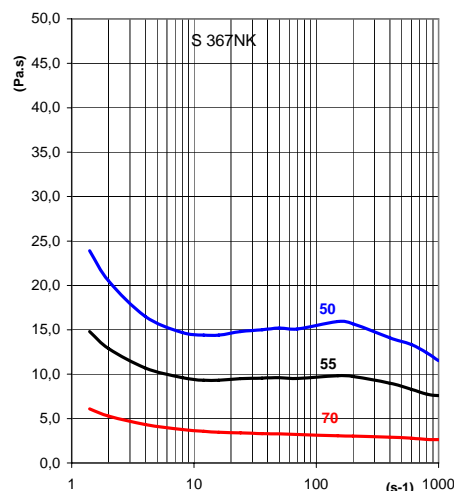
#### Spread coating :

- artificial leather compact layer
- artificial leather foam layer
- flooring foam layer
- flooring backing foam
- wall covering foam.

### ADVANTAGES

- High filler acceptance.
- Not sticking over a wide temperature range on a pregelation drum.
- Very white foams.
- Excellent foamability in a wide range of receipts.

### VISCOSITY CURVES



Paste preparations with 50, 55 and 70 phr DINP. Readings were made 1 h after preparation at 23 °C with rotating and capillary viscosimeters.

CHARACTERISTICS	UNITS	VALUES	TEST METHODS
K value		67	ISO 1628-2
Sieve analysis : - retained on 0.125 mm sieve	g/kg	≤ 0.2	ISO 787-18
Volatile content	%	≤ 0.3	ISO 1269

*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.*



Version of May 2010

©Registered trade-mark

a Passion for Progress®