



# Solvin polyvinyl chloride

## Solvin 376NB

### TYPE

Polyvinyl chloride made by emulsion polymerisation for plastisol preparation.

### MAIN APPLICATIONS

#### Spread coating :

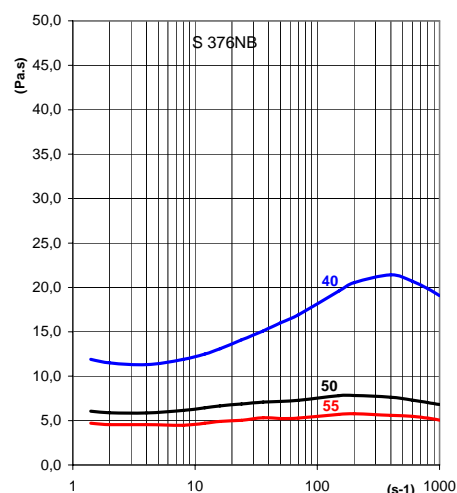
- artificial leather compact layer
- flooring top coat
- tarpaulins.

#### Moulding and dipping.

### ADVANTAGES

- Matt appearance in flooring to coat.
- Good viscosity stability on storage.

### VISCOSITY CURVES



Paste preparations with 40, 50 and 55 phr DINP. Readings were made 1 h after preparation at 23 °C with rotating and capillary viscosimeters.

CHARACTERISTICS	UNITS	VALUES	TEST METHODS
K value		76	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.*

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