



# Solvin polyvinyl chloride

## Solvin 373MH

### TYPE

Polyvinyl chloride made by emulsion polymerisation for plastisol preparation.

### MAIN APPLICATIONS

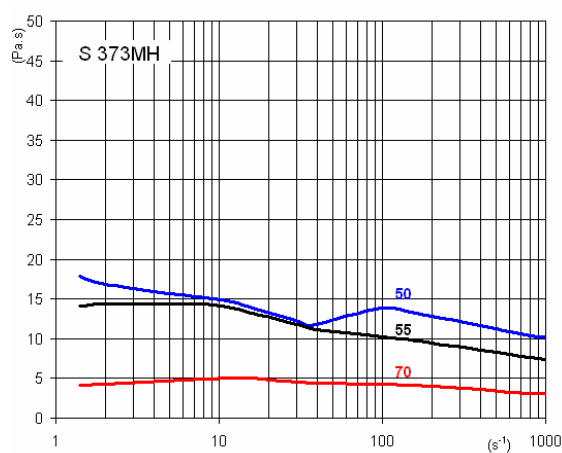
#### Spread coating :

- artificial leather compact layer
- artificial leather foam layer
- artificial leather automotive.

### ADVANTAGES

- Low volatile content in the fogging test.

### VISCOSITY CURVES



Paste preparations with 50 phr DEHP, 55 phr DEHP and 70 phr DEHP.

Readings were made 1 h after preparation at 23 °C with rotating and capillary viscosimeters.

CHARACTERISTICS	UNITS	VALUES	TEST METHODS
K value		73	ISO 1628-2
Sieve analysis : - retained on 0.125 mm sieve	g/kg	≤ 0.15	ISO 787-18
Volatile content	%	≤ 0.3	ISO 1269

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