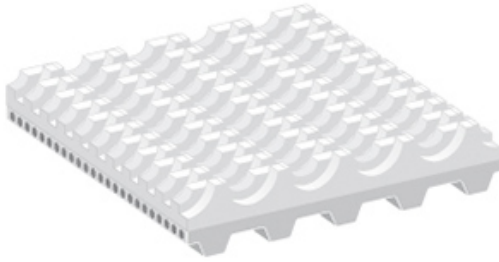


## Coating Data Sheet



### Designation

Coating type description OLD	PVC/AR; Supergrip
Coating type description NEW	PVC 50/AR

### Design

Coating Material	PVC
Colour	White
Surface pattern	Rough top profile (Supergrip)

### Technical data

Hardness [Shore(A)]	50
Density [kg/m <sup>3</sup> ]	
Coating thickness min. [mm]	4.5
Coating thickness max. [mm]	4.5
d factor *	25
Minimum pulley diameter D <sub>min</sub> (approx.) [mm]	[d factor] x [selected coating thickness]
Minimum operating temperature [°C]	-15
Maximum operating temperature [°C]	80

### Coefficient of static friction

against PE foil	0.61
against wood	0.71
against sheet glass	0.91
against cardboard	0.62
against aluminium	0.78
against steel sheet	0.85

## Coating Data Sheet

### Properties

Electrostatic properties	non-conductive
Wear resistance	medium
Compressibility	No
Product release properties	low
Cleanability	effortful

### Chemical resistance

General chemical resistance to	Acids, salts & bases
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### Special Fabrication

Sanding	No
Milling	No
Punching	Yes

### Applications

Glass conveying, Paper / Cardboard conveying, General conveying

### General remarks

Supergrip profile for incline conveying.