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## FICHA TÉCNICA PAVIMENTO GRABOSPORT SUPREME 67 6,7 MM

### 1. Technical specifications

**Issued by:** Graboplast Floor Covering Manufacturers Ltd.

**Purpose:** technical requirements defining the quality of coated fabrics in rolls

### 2. Main characteristics

**Designations:** sports-flooring

**Film:** PVC

**Substrate:** glass fibre mat with glass scrim reinforcement

### 3. Technical Data of the Product

Parameter	Specification	Tolerance	Test method
Thickness mm	<b>6,7</b>	+ - 0,2	MSZ EN 428
Linear change in dimensions % - length	<b>+ - 0,2</b>	max.	MSZ EN 434
Linear change in dimensions % - cross	<b>+ - 0,2</b>	max.	MSZ EN 434
Residual indentation mm	<b>0,5</b>	max.	MSZ EN 433
Peel resistance N/50mm - length	<b>50</b>	min.	MSZ EN 431
Peel resistance N/50mm - cross	<b>50</b>	min.	MSZ EN 431
Colour-fastness to light	<b>6</b>	min.	ISO 105 B02 3
Chemical resistance - 50% ethyl alcohol contact time 120 min	<b>no change</b>	appr.	MSZ EN 423
Chemical resistance - 5% fatty alcohol sulphonate contact time 120 min	<b>no change</b>	appr.	MSZ EN 423
Chemical resistance - 5% acetic acid contact time 120 min	<b>no change</b>	appr.	MSZ EN 423
Chemical resistance - petrol contact time 120 min	<b>no change</b>	appr.	MSZ EN 423
Wear layer thickness mm	<b>1,30</b>	min.	MSZ EN 429
Weight g/m <sup>2</sup>	<b>4260</b>	appr.	MSZ EN 430
Flame propagation mm/min	<b>100</b>	max.	ISO 3795
Wear resistance - (Schopper)	<b>0,02</b>	max.	GPHSZ 040
Width cm	<b>200</b>	min.	MSZ EN 426

**Valid from:**  
2004.03.25.

**Approved by:**  
Reményi István Leader of Quality  
Management