## Product Data Sheet Item No. 771M

## Golf Simulator Projection Screen (Made to Measure)

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**TECHNICAL DATA** 

Resistance to Weak/Strong Acids

Resistance to Weak/Strong Alkalis
Resistance to Organic Solvents

Resistance to Benzine and Greases

Weather-Resistance

**UV-Resistance** 

Bending Strength & Abrasion Resistance

**Elasticity After Years of Climatic Influences** 

**Available Colors** 

Material	high tenacity polypropylene, flame-retardant, woven tight
Type of Textile	polypropylene monofilament
Mesh Size	1 x 1 mm
Production Tolerance	external dimensions: ± 2.5 cm
Shading	98%
Wind Reduction	98%
Edge Design	with reinforced and stitched edges all around (approx. 40 mm wide)
Eyelets	inside diameter Ø 16 mm, all around, with chosen spacing (standard every 50 cm)
Breaking Elongation of Filament	15%
Standards and Rules	DIN 4102 (B1, flame-retarding)
Continuous Operating Temperature	-40 to +80 °C
Melting Point	165 °C
Yarn Moisture Regain	0%
Tensile Strength Reduction Because Of Moisture	0%

very good/good good/not good

good

good

good

250 kly

good long-term flexibility, no elongation

90%

very good

white, green, blue, black

Tensile Strength After Two Years of Climatic Influences

Flexibility When Used in Water	stays flexible
Contraction When Used in Water	low contraction
Contraction When Used Outside	low contraction
Behavior in High Heat / Fire	melting
Electrical Characteristics	isolating, no electrical conductivity
Customs Tariff No.	95069990
Area Density	510 g/m²