

speedor[®] 2mm Twin Layer Fabric

Base Fabric 100% Polyester (DIN EN ISO 2076)

Coating Material PVC Unlacquered, matt embossing

Fabric Structure Twin Layer

Weight 2400 g/m²
71 oz/yd²

Thickness 2 mm
79 milli-inch

Tensile strength DIN EN ISO 1421-1
≥ 6200/5000 N/5 cm
≥ 708/571 lbf/inch

Tear Resistance DIN 53363
≥ 650/550 N
≥ 146/124 lbf

Coating Adhesion DIN EN ISO 2411
≥ 200 N/5 cm
≥ 23 lbf/inch

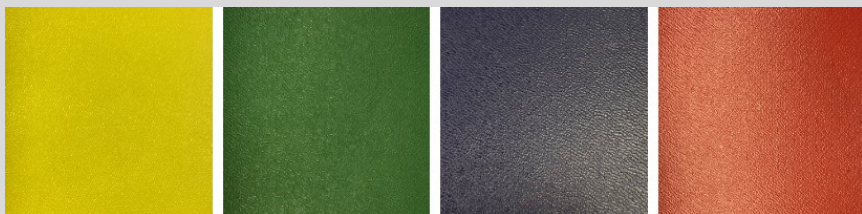
Cold Resistance DIN EN 1876-1
-30 °C (-22 °F)

Heat Resistance N-Q-PA-1057
+70 °C
+158 °F

Fabric Qualities

- highly scratch resistant
- easy to process & clean
- light proof and robust
- highly protective to weathering effects
- bending stiffness and restoring forces attuned to the application
- malleable in all directions for permanent use without optical impairment

Available Colours



Zinc Yellow
RAL 1018

Leaf Green
RAL 6002

Cobalt Blue
RAL 5013

Vermillion
RAL 2002

NB: Other colours available but may incur additional cost dependent on quantity.
The RAL colour references are the nearest match and not the actual colour.