

Shading & Energy saving	2
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SHADING & ENERGY SAVING



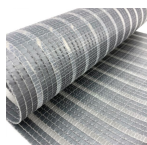
HS TREVIRA CS ANTIFIRE SERIES (1110/ 1124/ 1125)

SKU:1110/ 1124/ 1125

Woven screen made of 100% PES
Fire retardant
Standard width: 3.50m for white / 2,15m for colour
Weight: ca. 150g/m²
Shading level: white ca. 52% / in colour ca. 65%
Energy saving: ca. 50-55%

Variations

Type
white
FLEXA, terracotta-white, thin stripes
FLEXA, terracotta-white, wide stripes



GHS 117 PRO ANTIFIRE (1249)

SKU:1249

Knitted Polyester yarn/ HDPE film (silver-grey)
Flame retardant
Standard width: 4.30m
Weight: 110g/m²
Shading value: ca. 70%



HS MODACRYLICS SERIES (1150 / 1151)

SKU:1150 / 1151

Woven screen of modified acrylics (modacrylics)
Fire retardant
Standard width: 3.50m / 4.30m
Weight: ca. 148g/m²
Shading level: white ca. 55% / in colour ca. 65%
Energy saving: ca. 50-55%

Variations

Type
white
grey-white 2:2



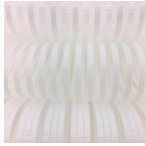
HS TREVIRA ANTIFIRE (1110/ 1124/ 1125)

SKU:1110/ 1124/ 1125

Woven screen 100% Polyester
Standard width: white 3.50m / in colour 2.15m
Weight: ca. 150g/m²
Shading: white ca. 52% / in colour ca. 65%
Energy saving: ca. 50-55%

Variations

Type
white, standard width: 3,55m
FLEXA thin stripes (terracotta-white) / standard width: 2,15m
FLEXA large stripes (terracotta-white) / standard width: 2.15m



WHS PRO ANTIFIRE SERIES (1218/ 1205)

SKU:1218/ 1205

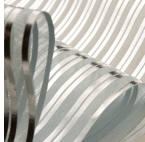
Polyester filament yarn/ HDPE-stripes (white-transparent)
flame retardant according to DIN4102-B1

Variations

Type

WHS 117 PRO ANTIFIRE (white-transparent 3:1)

WHS 113 PRO ANTIFIRE (transparent-white 3:1)



HS 88X B3 SERIES (N/A)

SKU:N/A

Material: Acrylics with Aluminium stripes thermally applied on it
Flame retardancy: none
Standard width: 3.50m/ 4.30m

Variations

Type

HS 880 B3 (white/ 1 AL-stripe)

HS 885 B3 (white/ 2 AL-stripes)

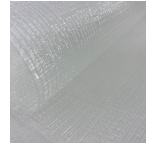
HS 887 B3 (white/ 3 AL-stripes)



SHS WHITE THERM ANTIFIRE (1251)

SKU:1251

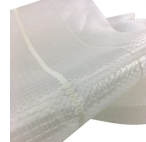
Material: HDPE / Modacrylics with woven reinforcement strips every 20cm
Double layer screen: Upper layer white film / Bottom layer transparent film
Fire retardant: in conformity with NTA 8825:2018 (B-s2, d0)
Standard width: 4,30m
Weight: 170g/m²
Shading: ca. 65%
Energy saving: ca. 70%



SHS 15 PRO ANTIFIRE (1717)

SKU:1717

Transparent energy saving screen in HDPE-stripes und Polyester filament yarn
Flame retardant in conformity with DIN 4102-B1
Standard width: 4.30m
Weight: 100g/m²
Shading: ca. 15%
Achievable energy saving: ca. 46%



SHS CLEAR THERM ANTIFIRE (1256)

SKU:1256

Material: HDPE / Modacrylics with woven reinforcement strips every 20cm
Double layer screen: transparent film (upper und bottom layer)
Fire retardant: in conformity with DIN 4102-B1
Standard width: 4,30m
Weight: 150g/m²
Shading: ca. 36%
Energy saving: ca. 65-70%



SHS SHADE THERM ANTIFIRE (1255)

SKU:1255

Material: HDPE / Modacrylics with woven reinforcement strips every 20cm
Double layer screen: Upper layer gray film / Bottom layer transparent film
Fire retardant: in conformity with DIN EN 13501-1 (B-s1, d0)
Standard width: 4,30m
Weight: 170g/m²
Shading: ca. 65%
Achievable energy saving: ca. 70%



IHS ANTIFIRE SERIES (1767/ 1751/ 1851/ 1866)

SKU:1767/ 1751/ 1851/ 1866

Polyesterfilament yarn/ HDPE film strips
(different colours)

Fire retardant in compliance with
DIN4102-B1 (monitored product)

Standard width: 4.75m

Weigth: ca. 200g/m²

Variations

Type

IHS 108 ANTIFIRE grey-black-grey-transparent
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IHS 100 ANTIFIRE white

IHS 150 ANTIFIRE (IT) white-green-white-red

IHS 165 ANTIFIRE green-white-green-white
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