

Sample card fabric expansion joints

COATED TEXTILES

POLYESTER HYPALON - N°33

CLASS: ● TIGHTNESS

Description: Polyester fabric with Hypalon coating on both sides

Application: Sealing and pressure layer. Good abrasion resistance

Weight (g/m²)	650	Weight coating	220 + 220
Thickness (mm)	0,5	Tensile strength (N/cm)	700 x 700
Temperature (°C)	90	Color	Gray

COATED TEXTILES

POLYAMIDE HYPALON PA - N°34

CLASS: ● TIGHTNESS

Description: Double polyamide fabric with Hypalon coating on both sides

Application: Sealing and pressure layer. Good abrasion resistance

Weight (g/m²)	2040	Weight coating	220 + 220
Thickness (mm)	1,8	Tensile strength (N/cm)	2000 x 1700
Temperature (°C)	90	Color	Light gray, available in other RAL colors

COATED TEXTILES

SILITEX 1 - N°28

CLASS: ● TIGHTNESS ● FDA

Description: Glass fabric with Silicone coating on one side

Application: Sealing and pressure layer. Decontaminable

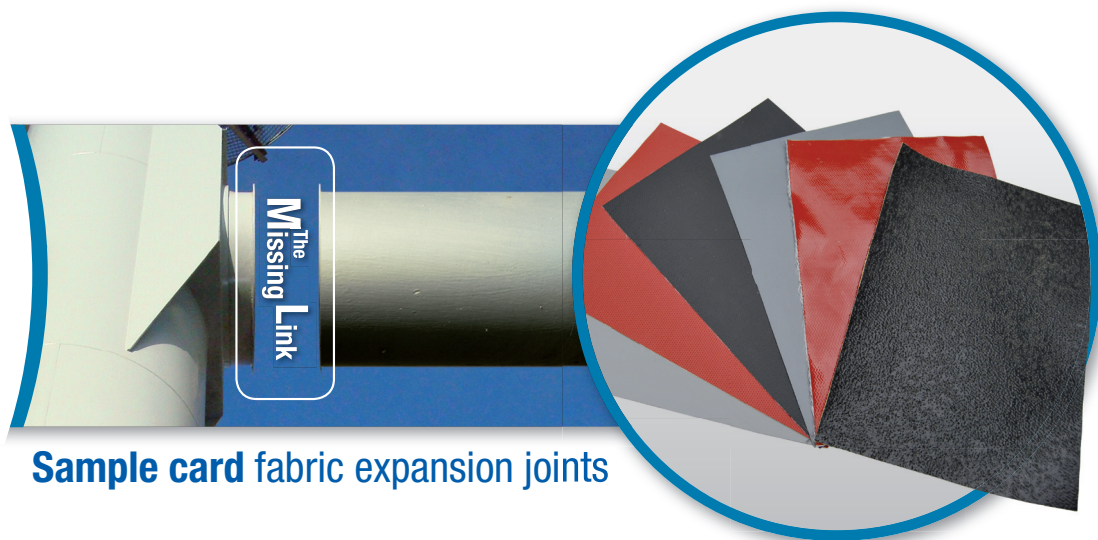
Weight (g/m²)	1530	Weight coating	450
Thickness (mm)	1,25	Tensile strength (N/cm)	1230 x 918
Temperature (°C)	180	Color	White / red (Also available in white color (FDA))

Contact

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SILITEX 2 - N°29

CLASS: ● TIGHTNESS ● FDA

Description: Glass fabric with Silicone coating on both sides

Application: Sealing and pressure layer. Decontaminable

Weight (g/m²)	750	Weight coating	150 + 180
Thickness (mm)	0,55	Tensile strength (N/cm)	700 x 600
Temperature (°C)	180	Color	Red, also available in white (FDA) & black

COATED TEXTILES

KEVSIL 3 BLACK - N°36

CLASS: ● TIGHTNESS

Description: Aramid fabric with Silicone coating on both sides

Application: Sealing and pressure layer. Good abrasion resistance

Weight (g/m²)	1450	Weight coating	250 + 250
Thickness (mm)	3	Tensile strength (N/cm)	1500 x 1200
Temperature (°C)	180	Color	Black

COATED TEXTILES

FLUORTEX 2 - N°37

CLASS: ● TIGHTNESS

Description: Glass fabric with Viton coating on both sides

Application: Sealing and pressure layer

Weight (g/m²)	840	Weight coating	125 + 125
Thickness (mm)	0,6	Tensile strength (N/cm)	500 x 500
Temperature (°C)	210	Color	Black

Contact

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