

Sample card fabric expansion joints

COATED E-GLASS FABRICS

### ALUFIX 1 - N°78

**Description:** Glass fabric with PU and aluminium pigment coating on one side

**Application:** Protection outer layer & flange reinforcement

<b>Weight (g/m<sup>2</sup>)</b>	660	<b>Weight coating</b>	60
<b>Thickness (mm)</b>	0,6	<b>Tensile strength (N/cm)</b>	1650 x 1650
<b>Temperature (°C)</b>	500	<b>Color</b>	White / gray

COATED E-GLASS FABRICS

### ALUFIX 2 - N°75

**Description:** Glass fabric with PU and aluminium pigment coating on both sides

**Application:** Protection outer layer & flange reinforcement

<b>Weight (g/m<sup>2</sup>)</b>	1140	<b>Weight coating</b>	40 + 20
<b>Thickness (mm)</b>	1,2	<b>Tensile strength (N/cm)</b>	1650 x 1650
<b>Temperature (°C)</b>	500	<b>Color</b>	Gray

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### SILITEX 3 - N°120

**Description:** Glass fabric with Silicone coating on both sides

**Application:** Inflammable fabric & flange reinforcement

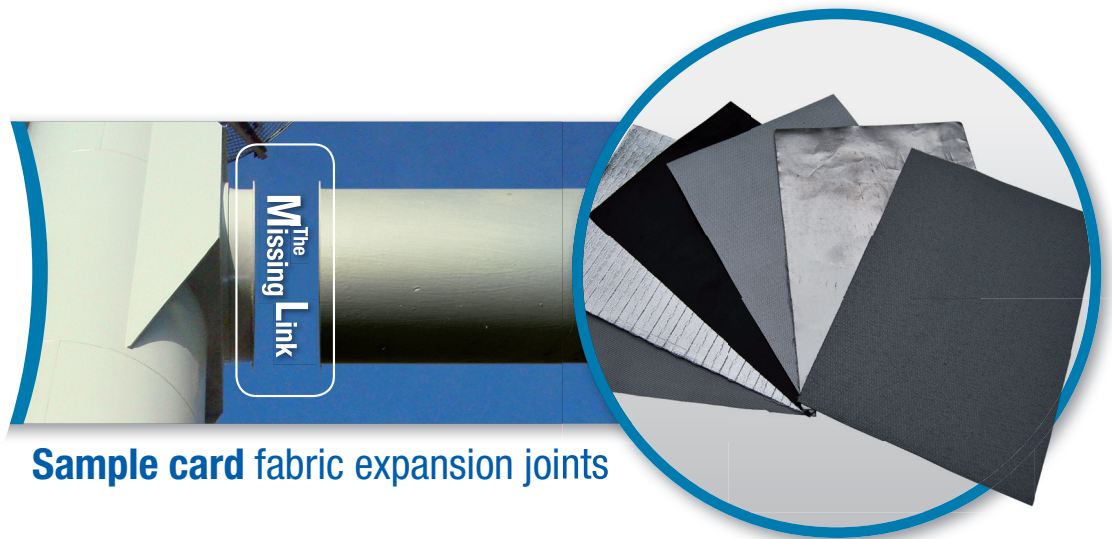
<b>Weight (g/m<sup>2</sup>)</b>	540	<b>Weight coating</b>	75
<b>Thickness (mm)</b>	0,44	<b>Tensile strength (N/cm)</b>	500 x 300
<b>Temperature (°C)</b>	200	<b>Color</b>	Gray

## Contact

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### ELPERBUN BLACK - N°47

**CLASS:** ● TIGHTNESS ● ATEX

**Description:** Polyester fabric with Nitril coating on both sides

**Application:** Tightness layer & Anti-static layer

<b>Weight (g/m<sup>2</sup>)</b>	1000	<b>Weight coating</b>	800
<b>Thickness (mm)</b>	0,6	<b>Tensile strength (N/cm)</b>	900 x 700
<b>Temperature (°C)</b>	90	<b>Color</b>	Black

COATED E-GLASS FABRICS

### ALUTEXTEM - N°30

**CLASS:** ● TIGHTNESS

**Description:** Glass fabric with glued aluminium layer on one side

**Application:** Tightness layer, outer layer against heat radiation

<b>Weight (g/m<sup>2</sup>)</b>	640	<b>Weight coating</b>	50
<b>Thickness (mm)</b>	0,65	<b>Tensile strength (N/cm)</b>	1050 x 1050
<b>Temperature (°C)</b>	450	<b>Color</b>	White / silver

COATED E-GLASS FABRICS

### METALTEX WHITE 50µm - N°77

**CLASS:** ● TIGHTNESS

**Description:** High temperature resistant glass fabric with glued stainless steel layer on one side

**Application:** Tightness layer, outer layer against heat radiation

<b>Weight (g/m<sup>2</sup>)</b>	1100	<b>Weight coating</b>	400
<b>Thickness (mm)</b>	1	<b>Tensile strength (N/cm)</b>	600 x 500
<b>Temperature (°C)</b>	650	<b>Color</b>	White / silver

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