

Sample card fabric expansion joints

PTFE LAMINATES

PETON 0,15 - N°41

CLASS: ● TIGHTNESS ● FDA

Description: PTFE coated glass fibre fabric

Application: High chemical (wet) sealing layer with medium mechanical strength

Weight (g/m²)	290	% PTFE	64
Thickness (mm)	0,135	Tensile strength (N/cm)	290 x 290
Temperature (°C)	260	Color	Brown

PTFE LAMINATES

PETON 0,25 - N°42

CLASS: ● TIGHTNESS ● FDA

Description: PTFE coated glass fibre fabric

Application: High chemical (wet) sealing layer with medium mechanical strength

Weight (g/m²)	460	% PTFE	57
Thickness (mm)	0,25	Tensile strength (N/cm)	520 x 410
Temperature (°C)	260	Color	Brown

PTFE LAMINATES

PETON 0,35 - N°43

CLASS: ● TIGHTNESS ● FDA

Description: PTFE coated glass fibre fabric

Application: High chemical (wet) sealing layer with medium mechanical strength

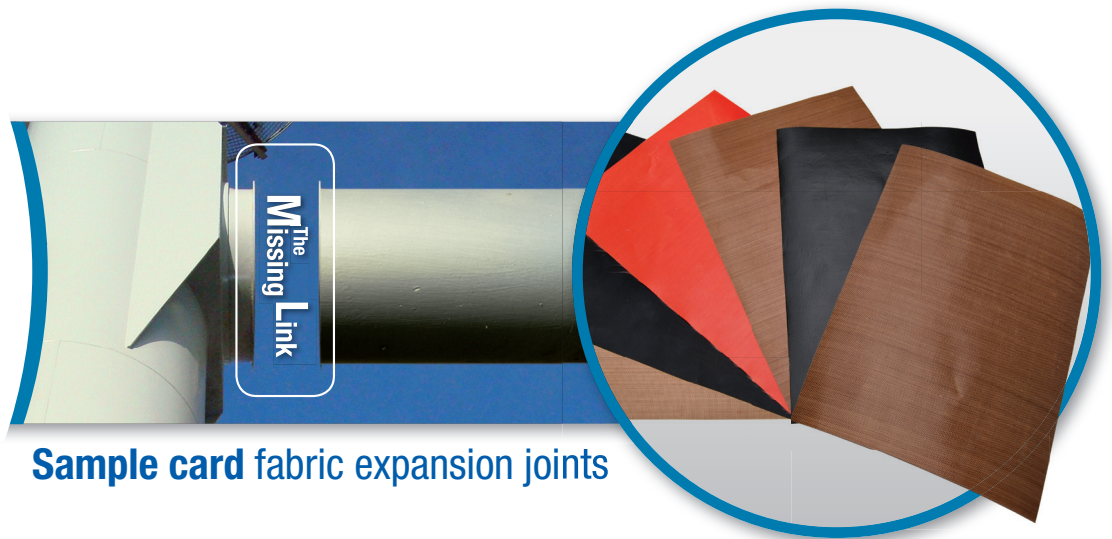
Weight (g/m²)	580	% PTFE	54
Thickness (mm)	0,35	Tensile strength (N/cm)	660 x 510
Temperature (°C)	260	Color	Brown

Contact

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PTFE LAMINATES

PETON ORANGE - N°35

CLASS: ● TIGHTNESS

Description: PTFE coated glass fibre fabric

Application: Acid indicator on valves and flange cover

Weight (g/m²)	530	% PTFE	54
Thickness (mm)	0,4	Tensile strength (N/cm)	660 x 510
Temperature (°C)	260	Color	Orange

PTFE LAMINATES

PETON I AS - N°87

CLASS: ● TIGHTNESS ● ATEX

Description: Antistatic PTFE coated glass fibre fabric

Application: Sealing and antistatic layer

Weight (g/m²)	700	% PTFE	50
Thickness (mm)	0,36	Tensile strength (N/cm)	600 x 420
Temperature (°C)	260	Color	Black

PTFE LAMINATES

PETON II AS - N°88

CLASS: ● TIGHTNESS ● ATEX

Description: Antistatic PTFE coated glass fibre fabric

Application: Sealing and antistatic layer

Weight (g/m²)	470	% PTFE	50
Thickness (mm)	0,215	Tensile strength (N/cm)	520 x 410
Temperature (°C)	260	Color	Black

Contact

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