

Pyroflex (Fabric based)

Lining- backing- and reinforcement materials on fabric base.

Types available:	Specification:
Pyroflex 512 P	cotton fabric, coated with PU hot melt adhesive
Pyroflex 513	cotton fabric coated with hot melt
Pyroflex 7081 EE	synthetic fabric, coated with double quantity of adhesive
Pyroflex 7081 F	synthetic fabric with high tensile strength, coated with hot melt adhesive

Working instructions:

	<u>Ironing temperature</u>	<u>Dwell time</u>	<u>Pressure</u>
Pyroflex 512 P	120 -130°C	4 - 5 sec.	4 - 5 bar
Pyroflex 513	100 -110°C	4 - 5 sec.	4 - 5 bar
Pyroflex 7081 EE	130 -140°C	4 - 5 sec.	4 - 5 bar
Pyroflex 7081 F	130 -140°C	4 - 5 sec.	4 - 5 bar

Advice: All data may vary according to substance of material and ty Upper.

Delivery: Rolls, 50 linear meters x 1.50 m

Cutting: Pyroflex 512 P and 513 diagonally,
Pyroflex 7081 F and 7081 EE, in lengths direction of the roll.

Manufacturers warranty: Due to the great number of materials being used for shoe manufacturing the possibilities of chemical reactions and incompatibilities between components should be always tested beforehand. We are not liable for damages arising by non observance of our instructions for applications or from reactions beyond our influence and control.

Storing: Under normal conditions the storage is unlimited. Avoid direct storing in the sun. We guarantee for the goods 6 month after delivery date.