



Product Description:

Product name	MONARFLEX® DECOFOL/TETOFOL
Thickness (mm)	0,22 mm
Mass/sqr (g/m ²)	170 g/m ²
Roll size	0,67 x 25 m 1,25 x 25 m 1,35 x 25 m 1,35 x 50 m 2,70 x 50 m 2,75 x 25 m 2,80 x 50 m 3,00 x 20 m 3,00 x 50 m
Description	3 layer laminated product: <ul style="list-style-type: none"> • 1 layer of 80 g/m2 Kraft paper • 1 layer of 32 g/m2 PET MU 12 x 12 mm • 1 layer of 55 g/m2 LDPE
Temperature stability	-40 °C to +80 °C

Mechanical Properties:

(MD: Machine Direction) (TD: Transverse Direction)		MONARFLEX® DECOFOL/TETOFOL	
		MD	TD
Tensile Strength (prEN 12311-1)	Maximum force (N/5 cm)	370	385
	Elongation at max force in %	11	7
Nail tear strength (prEN 12310-1 – Mod. B)	Maximum force (N)	95	95

Features:

		MONARFLEX® DECOFOL/TETOFOL
Water Permeability (EN ISO 12572 condition C)	g/m ² /24 hours	7,9 (23°C/50%RH) – Norway perforation
Water Permeability (EN ISO 12572 condition C)	g/m ² /24 hours	10,2 (23°C/50%RH) – Danish/Swedish perforation
Water Resistance (EN 1928)	MM	N/A
UV/IR-Resistance		3 months