

## Rubberflex





back

#### Highlights

- Renewable raw materials
- Rice husks

# **Properties**









#### **DELIVERY**

 $1.00 \times 1.50 \,\mathrm{m} / 0.75 \times 1.00 \,\mathrm{m}$ 



**CUTTING** Diagonally

#### Thermoplastic, extruded and soft to flexible toe puff material.

- Spun on lace polyester non-woven
- Excellent bounce back effect
- Excellent wear result
- Adhesive is in the compound which results that even the skived edges are sticky

Usage: Especially suitable for soft toe puff reinforecement in Diabetic footwear.

#### Material Data

Types	Thickness	Size	
Rubberflex	0.7 mm	1.00 x 1.50 m	0,75 x 1,00 m
Rubberflex	1.0 mm	1.00 x 1.50 m	0,75 x 1,00 m
Rubberflex	1.7 mm	1.00 x 1.50 m	0,75 x 1,00 m

### Processing



Interface temperature 90°C-100°C

Activating temperature 120°C-130°C

4-6 seconds

#### Clamp heater reactivation before lasting



Activating temperature 120°C-130°C

5-7 seconds

For medical device Class 1 According (EU) MDR 2017/745

