

Product quick info

RE 4/2 U0/U0 transparent FDA

Sketch of cross-section (not actual size)

Applications

- Dough conveying
- Baked products conveying at large production widths
- Accumulation/Discharge
- Packaging machines for unpacked food
- Tire industry

Properties/Advantages

- Fabric made from 100 % recycled polyester (rPET) => significant reduction in energy consumption and CO₂-emissions => climate-neutral
- Saves valuable raw materials => sustainable
- Laterally stiff => suitable for wide systems
- Fabric surface pattern => good release properties for sticky products
- Compliant with FDA, EU and MHLW regulations => suitable for direct contact with foodstuffs

Basic technical data

Top face	Polyurethane impregnation, fabric
Underside	Polyurethane impregnation, fabric
Article no.	901023
d _{min} [mm]	r = 3 mm
Total thickness [mm]	1.15
k _{1%} relaxed [N/mm width]	3.75
Weight [kg/m ²]	1.1
Permitted operating temperature [°C]	-30 to +100

Product Quick Info | EN | 09.2024
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