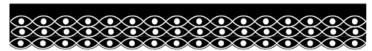


# siegling transilon



## Product quick info

## E 12/3 U0/V10H MT black



Sketch of cross-section (not actual size)

### **Applications**

- Sorting center / separating machine systems
  - Optical sensors, NIR sorting
  - X-ray
- Sorting after label remover (de-labeler)
- Infeed / outfeed and transfer

### **Properties/Advantages**

- Polyvinyl chloride Shore A 83 top coating => excellent wear resistance
- Color black and surface matt => minimal light reflection (optical sensor)
- 3-plies belt construction => robust and resistant to sharp steel edges, long service life
- Smooth running at high speed
- Black color PE fabric on 1st layer => ensures the continuous sorting operation, even if the top coating delaminated by accident until replacement gets ready

#### Basic technical data

Top face	Polyvinyl chloride, hard, matte
Underside	Polyurethane impregnation
Article no.	909252
d <sub>min</sub> [mm]	90
Total thickness [mm]	3.5
k <sub>1%</sub> relaxed [N/mm width]	9.0
Weight [kg/m²]	4.00

Permitted operating temperature [°C] -10 to +70

Product Quick Info | EN | 10.2024 FMS · Reproduction of text or parts thereof only with our approval. Modifications reserved.

Forbo Siegling GmbH Lilienthalstrasse 6/8, D-30179 Hannover Phone +49 511 67 04 0 www.forbo-siegling.com, siegling@forbo.com

