

COLOP e-mark® Wristbands – Product information

Short description:

With this new product, COLOP gives you the opportunity to personalize wristbands for events, parties or for any other occasion. Combine the wristbands with the numbering function of the COLOP e-mark app to count the number of guests, use it for identification or just create a nice giveaway for birthday parties. The wristbands are available in a pack of 10 sheets. Each sheet consists of 10 bands, which can be easily ripped off after printing.

With full-surface, dark design elements, it may take longer to dry and the print quality may be impaired.

ATTENTION: The sensor of the COLOP e-mark cannot detect the movement on the material itself! Therefore, when printing on the tapes, note the information on the packaging.

Product features:

- 100 wristbands per pack
- Allows scratch and water resistant printed tapes
- REACH certification

Product information:

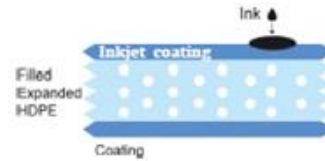
Material	HDPE
Colour	White
Wristband – Size	19 x 250 mm / 0.75" x 9.84"
Wristband - Weight	0,5 g
Pack - Size incl. packaging (L x W x H)	19 x 250 x 5 mm / 0.75" x 9.84" x 0.2"
Pack – Weight incl. packaging	52 g
Master case (8 pieces) – Size (L x W x H)	210 x 280 x 40 mm
Master case (8 pieces) - Weight	479 g
Country of origin	GB
Customs tariff code	39199080



Art. Nr.	Description	EAN13
155049	COLOP e-mark Wristbands	9004362519515

for water-based inkjet printers

- Water resistant inkjet coating
- Filled HDPE film
- Simultaneous biaxial orientation



PROVISIONAL DATASHEET

Property	Method	Units	Typical values		
Weight	ISO 536	g/m ²	85	180	
Thickness	ISO 534	µm	109	220	
Density		g/cm ³	0.78	0.82	
Whiteness	ISO 2470	%	90	90	
Opacity	ISO 2471	%	93	94	
Tensile strength	ISO 527-3	N/mm ²			
			MD	41	37
			TD	34	30
Elongation @ break	ISO 527-3	%	MD	120	130
			TD	130	120
Tear strength	ASTM D1004-66	N/mm	MD	81	80
			TD	105	103

Advice in this document is based on practical field experience and given in good faith but Arjobex, the manufacturer of Polyart synthetic papers, may not be held liable for loss or damage arising from action based on this information.

BENEFITS

- The durability of a synthetic paper (tear and water resistance)
- High dimensional stability
- Balanced physical properties on both directions
- Suitable for pigmented and dye-based inks
- Fast drying time
- Matt coating for a non-glare finish