

## SEAMLESS BELTS

## TECHNICAL DATA SHEET

CODE **MN369**

TYPE

**MF L-351 G**

### BELT STRUCTURE

#### Outer cover

Material	Natural elastomer
Cover finish	Ground surface
Colour	Raspberry
Hardness	35 ±5 Sh.A
Coefficient of friction	- Paper 2.2 - Plastic 2.4

#### Traction core

Material	Polyester (PET)
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#### Inner cover

Material	Synthetic elastomer
Colour	Green
Hardness	65 ±5 Sh.A

### TECHNICAL SPECIFICATIONS

Available range of standard thicknesses (1) from 10.1 to 12.0 mm  
" 0.4 " 0.5 in

(1) Please contact CHIORINO S.p.A. for special requirements.

Diameter sizes As per mandrels list

Elongation 1% 10 N/mm 57 lbs/in

Permanent antistatic dynamically (UNI EN 21179) yes

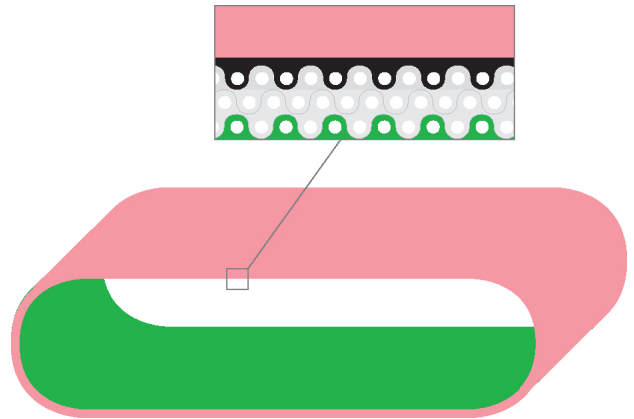
Pulley diameter According to the total thickness

Temperature resistance (2) min. -20°C -4 °F  
max +70°C 158 °F

(2) Use of a mandrel made belt with limit values may reduce its life.

### SUITABLE FOR

Box folding industry: feeding



### FEATURES

- Resistance to heat
- Coefficient of friction stable in time

### CHEMICAL RESISTANCES

Class: 8 [link](#)

### COMPLIANCES

REACH EC 1907/2006 Regulation and Amendments

### NOTES

Suitable for smooth cardboard, either glossy or matt.

No joint: manufactured with endless technology which guarantees endless uniformity of the surface and the coefficient of friction.

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### DISCLAIMER

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