

**CODE** MN366

**TYPE**
**MF R-351 G**
**BELT STRUCTURE**
**Outer cover**

Material Natural elastomer

Cover finish Ground surface

Colour Purple red

Hardness 45 ±5 Sh.A

 Coefficient of friction  
 - Paper 2.0  
 - Plastic 2.0

**Traction core**

Material Polyester (PET)

**Inner cover**

Material Synthetic elastomer

Colour Green

Hardness 65 ±5 Sh.A

**TECHNICAL SPECIFICATIONS**

 Available range of standard thicknesses (1) from 8.1 to 10.0 mm  
 " 0.3 " 0.4 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

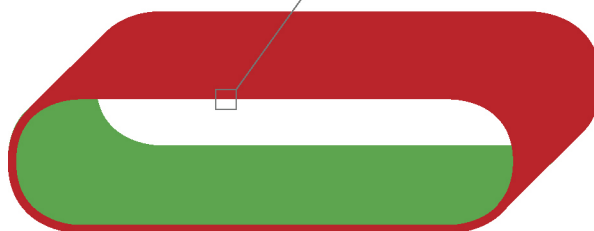
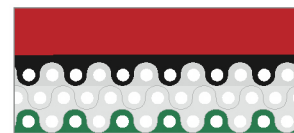
Pulley diameter According to the total thickness

 Temperature resistance (2) min. -20°C -4 °F  
 max +100°C 212 °F

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

**SUITABLE FOR**

Box folding industry: feeding


**FEATURES**

- Resistance to abrasion
- Coefficient of friction stable in time

**CHEMICAL RESISTANCES**

 Class: 8 [link](#)
**COMPLIANCES**

REACH EC 1907/2006 Regulation and Amendments

**NOTES**

Suitable for abrasive smooth cardboard, PVC boxes, corrugated cardboard.

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

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**DISCLAIMER**

The information contained in this document describes the features of the CHIORINO product as tested in a laboratory environment at a temperature of +23 degrees °C at 50% relative humidity. It does not necessarily reflect the conditions of industrial use and it does not guarantee the product to be suitable for certain applications. The client remains liable for the proper selection and correct use of the CHIORINO product. CHIORINO cannot be held responsible should damages arise from the use of its products. Necessary alterations to this data can be made without prior notice.