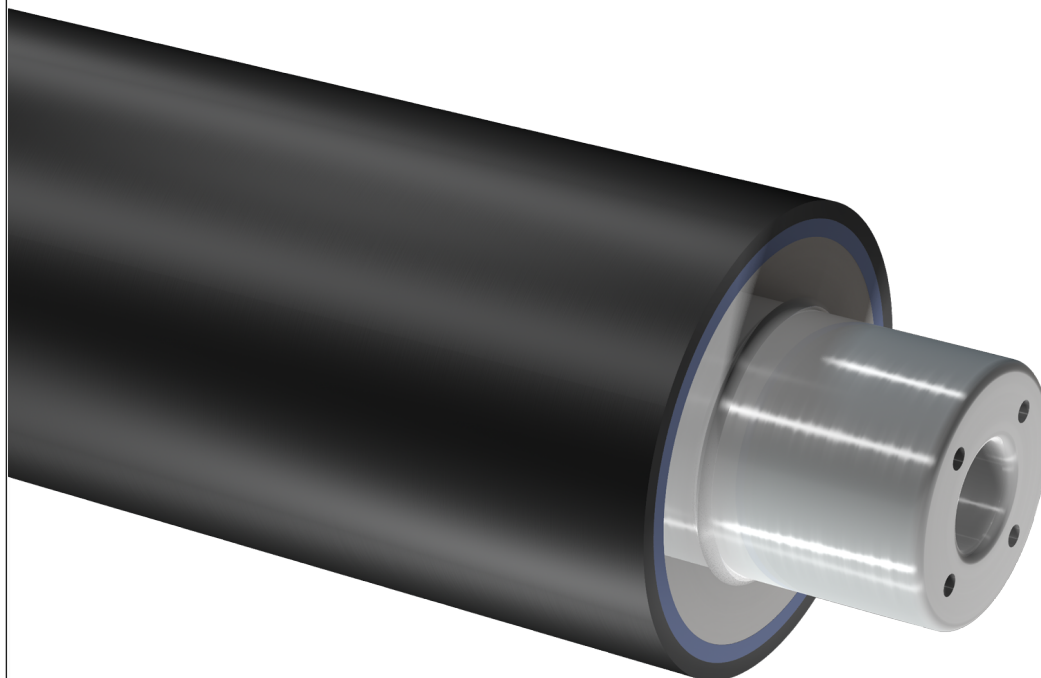


# Microlast



hardness  
range 00



max load 15  
[kg/cm]



max temp  
90°C

Low density elastomer with high elastic properties also known as “foam rubber”; it is generally used for coating of spreader roller of the material to print in unwinding and winding stations. Cleaning with a blend of 75% ethyl alcohol and 25% ethyl acetate.

All the special Rossini compounds are available both in Speedwell Sleeve configuration and Rubber roller.

## structure

Aluminium/steel roller coated with Microlast elastomer.

## specifications

<b>Colour</b>	Black/Blue
<b>Min/Max Diameter</b>	100 - 550 [mm] // 3.937" - 21.654"
<b>Min/Max including pins</b>	150 - 5.000 [mm] // 5.882" - 196.078"
<b>Coating thickness</b>	20 - 40 [mm] // 0.787" - 1.575"
<b>Surface hardness</b>	50 and 60 Shore "00" +/-10 Shore "00"
<b>Maximum resistance to pressure</b>	20 [Kg/cm]
<b>Maximum temperature resistance</b>	90 °C - 194 °F
<b>Resistance to chemicals</b>	Gasolines - Alcohol - Water - Ozone

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