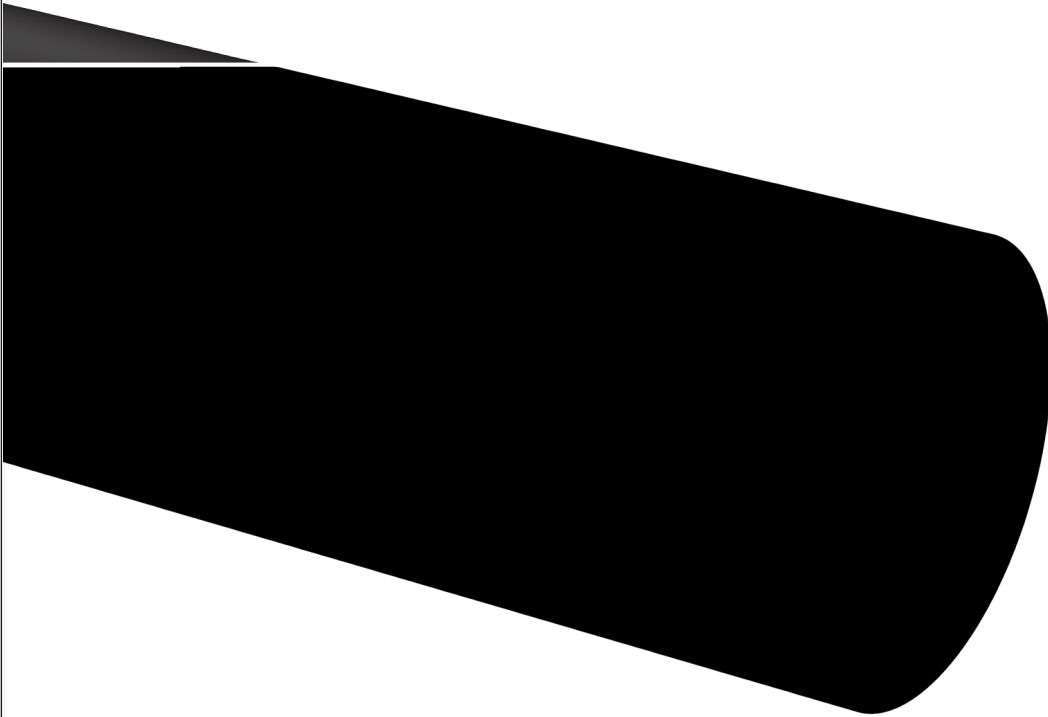


Carrier



antistatic sleeve



hardness 90 Shore D



humidity resistant



mechanical resistance



protection ring



PTB Norm compliant



solvent resistant

Antistatic Pneumatic adapter to reduce plate mounting sleeve thickness. It enables an important reduction in weights facilitating the manual handling of the loads with considerable savings over time in machine preparation (job change). Available: Side Air or Flow Through technology.

Rossini patent no. 2844476

structure

Fibreglass base sleeve. External support: light carbon fibre tube. The aluminium side flanges guarantee total resistance against humidity and solvent penetration. Steel protection ring with integrated notch.

specifications

Colour	Grey (Carbon Fibre)
Max Diameter	700 [mm] // 27.559"
Min/Max Length - Tolerance UNI:ISO 2768T1m	350 - 2.850 [mm] // 13.78" - 112.205"
Thickness	11 - 70 [mm] // 0,433 - 2.756"
Surface hardness - Tolerance +-5 Shore D	90 Shore D
Electrical resistance	<1 MOhm
Compressed air for sleeve/carrier assembly	6 - 10 [bar] // 87 - 145 PSI Minimum capacity: 700 [l//min] with air input having a free passage with D => 8[mm]
Operating temperature	18° - 40 °C // 64,4 - 104 °F
Max printing speed	350 [m/min]
Register notch	Protection steel ring with integrated register notch
Working tolerance	External finishing with precision grinding (Ra=0,8) with T.I.R. < 0.02 mm] when measured on a mandrel with T.I.R. <= 0.005 [mm]
Cleaning and Storage	Use ethanol with an additional max 20% of ethyl acetate; store vertically

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