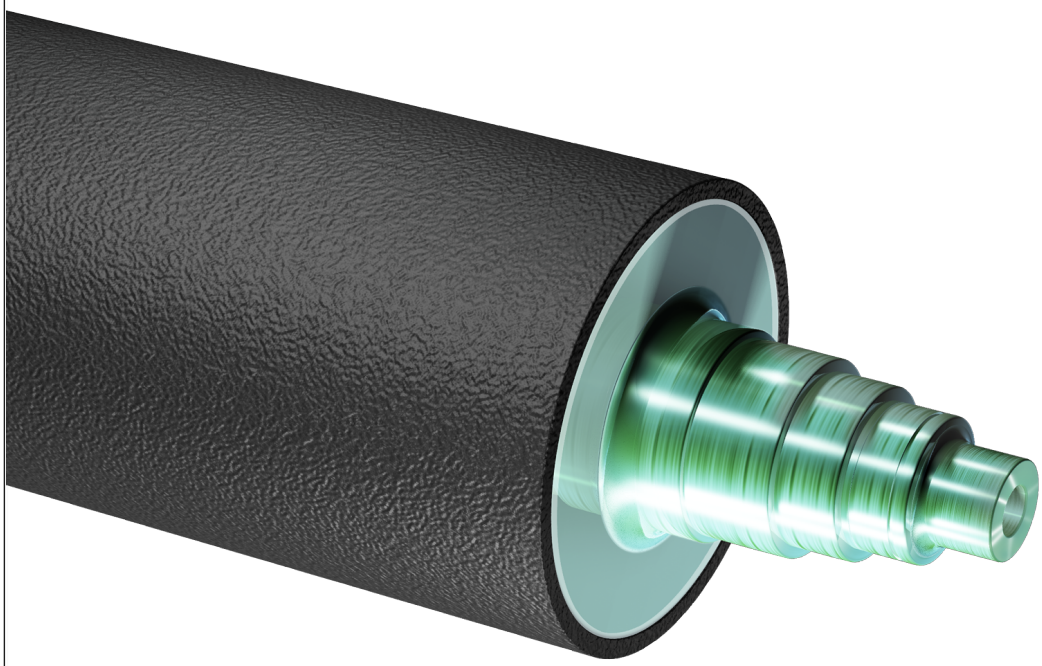
Roto Flow Inking Roller





antistatic sleeve



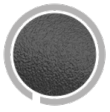
Black for Flexo



Grey for Roto



max load 25 [kg/cm]



orange peel engraving



square cells engraving

Ink transfer roller laser engraved (orange peel or square cells). High resistance against acetate, alcool, MEK and max 20% toluene. Cleaning with 100% ethyl acetate.

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

structure

Rubber-coated roller according to the printing press manufacturer's specifications/design

specifications

Colour	Black
Min/Max diameter	35 - 550 [mm] // 1.373" - 21.569"
Min/Max length including pins	150 - 5.000 [mm] // 5.882" - 196.078"
Coating thickness	10 - 35 [mm] // 0.394" - 1.373"
Surface hardness - Tolerance +/-3 Shore A	55 - 75 Shore A
Maximum temperature resistance	140 °C - 284 °F
Resistance to chemicals	Alcohol - Ethyl acetate - MEK - Toluene max 20% - Water

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