

CONTI-AIR® DUO

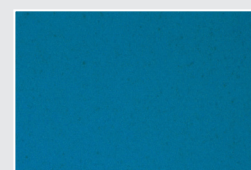
For large format printing



- Ideal for dual use presses that switch between UV, Hybrid, and Conventional inks
- Unique double compressible layer design for uniform print out
- Strong fabric layers with unique weave for dimensional stability
- Low dot gain
- Reduces vibration streaks
- Highly durable, even when sheet sizes and thicknesses are frequently changed
- Great quick release



Cross section



Surface

Technical data

Top compound
Color: blue
Surface: microground
Roughness Rz (DIN 4768): approx. 6 µm
Roughness Ra (DIN 4768): approx. 1,5 µm
Hardness total: approx. 79° Shore A
Surface hardness (DIN 53505): approx. 50° Shore A

Compressibility
At 1,350 kPa: 0.240 mm ± 0.03 mm
Quantity of fabric layers
2 plies
Elongation (DIN 16621, DIN 53354)
≤ 1.2 %
Nominal thickness (ISO 12636)
1.95 mm
True Rolling (Paper feed characteristics)
+ positive

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