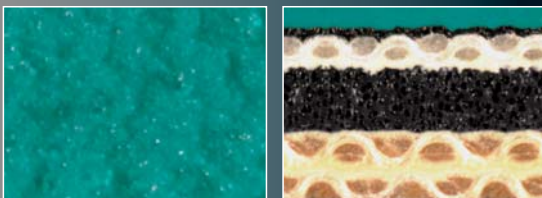


CONTI-AIR®
BLANKET TECHNOLOGY

CONTI-AIR® NEON TR

Print to perfection. With the
perfect blanket for fast-running
heatset presses.



Our printing blankets have a special CONTI-AIR® compressible layer of closed microcells with over pressure.



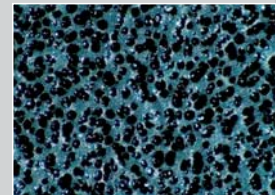
Print to
perfection.

CONTI-AIR® NEON TR



- ◊ Uniform printing quality and dot gain on upper and lower side of the web
- ◊ Hydrophilic surface rubber supports alcohol-reduced and alcohol-free applications
- ◊ Reduces mechanical ghosting and dot vanishing
- ◊ Also suitable for sheet-fed and narrow web presses
- ◊ Good quick release
- ◊ New Air₂ technology

CONTI-AIR® printing blankets have a layer of closed microcells which are under positive gas pressure. This innovative concept gives unsurpassed advantages for high quality sheetfed offset printing.



◊ Technical data

| Printing surface |
|---|
| Color: green |
| Surface: microground |
| Roughness Rz (DIN 4768): 5 µm |
| Roughness Ra (DIN 4768): 0.7 µm |
| Surface hardness (DIN 53505): 53° Shore A |

| Compressibility |
|---|
| At 1,350 KPa: 0.210 mm ± 0.03 mm |
| Fabric Layers |
| 3 precision calendered fabric plies |
| Elongation (DIN 16621 & 53354) |
| 0.75 % ± 0.15 % at 500 N/5 cm |
| Nominal thickness (ISO 12636) |
| 1.69 / 1.95 mm |
| True Rolling (Paper feed characteristics) |
| neutral |

distributed by:

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