



CONTI-AIR®
BLANKET TECHNOLOGY

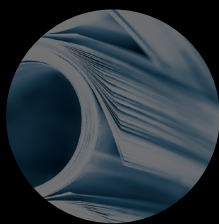
CONTI-AIR® JADE

Sheetfed All-Purpose Blanket

CONTI-AIR® JADE



Coldset



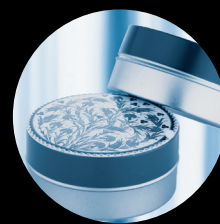
Heatset



Sheetfed



Packaging



Metaldeco

Geteilte, kompressible Schicht zur Unterdrückung von Schwingungstreifen.

- › Optimale Punktform
- › Gleichmäßiger Druck in der Fläche
- › Unempfindlich gegen Kanteneinschneiden bei Formatwechseln
- › Sehr gutes Papierfreigabeverhalten
- › Sehr gutes Spann- und geringes Dehnverhalten

Two compressible layers to minimize press shock streaks.

- › Nice round dot shape
- › Good solid laydown
- › Less paper edge marking through different format sizes
- › Good quick release behavior
- › Good behavior in tensioning and less elongation

Technische Daten (Nominalwerte)

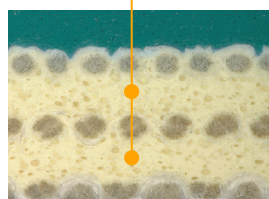
Farbe	grün
Oberfläche	feinstgeschliffen
Härte Deckgummi	52° Shore A
Gesamthärte	78°
Kompressibilität bei 1.350 kPa	0,220 mm
Dehnung bei 500 N/5 cm	0,7 %
Dicke	1,96 mm

Technical Data (Nominal Values)

Color	green
Surface	microground
Surface hardness	52° Shore A
Total hardness	78°
Compressibility at 1,350 kPa	0.220 mm
Elongation at 500 N/5 cm	0.7 %
Thickness	1.96 mm

Unsere Drucktücher verfügen über eine spezielle CONTI-AIR® kompressible Schicht geschlossener Mikrozellen mit Überdruck.

Our printing blankets have a special CONTI-AIR® compressible layer of overpressured microcells.



conventional



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