



CONTI-AIR®
BLANKET TECHNOLOGY

CONTI-AIR® STEEL HTZ 30
Heatset Printing Blanket

CONTI-AIR® STEEL HTZ 30

The metalback blanket for heatset presses and single circumference Coldset applications

- › Designed for heatset applications
- › Available as pre-bent construction
- › Medium hard blanket construction
- › Developed for highest durability
- › For Heatset, Coldset, UV and hybrid applications
- › Using the special CONTIAIR® microcell technology

Guiding Value

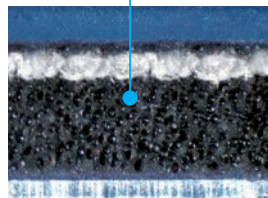
| | | Standard |
|---|---|---------------------------|
| Application: | Heatset | |
| Nominal Thickness: | 1.63 – 2,00 mm (According to Manufacturers Drawing) | DIN EN ISO 2286-3* |
| True Rolling (Paper feed characteristics): | neutral | |
| Color: | blue | |
| Surface finish: | ground | |
| Hardness of Surface Compound (shore A): | 67 | DIN ISO 48-4:2021-02**/** |
| Metal base: | Stainless Steel | |
| Backside: | | |

* Performed in accordance with the given standard. Please note that the procedure of testing could be deviate and that the number of samples tested may differ.

** The specified hardness of the cover compound can only be measured using test samples according to the standard. It is not possible to measure the hardness directly on the product itself.

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 over pressured microcells.



ContiTech Elastomer-Beschichtungen GmbH
Breslauer Str. 14 | 37154 Northeim | Germany
service@contiair.com
www.contiair.com

The content of this publication is not legally binding and is provided as information only. The trademarks displayed in this publication are the property of Continental AG and/or its affiliates. Copyright © 2024 ContiTech Deutschland GmbH, Hannover. All rights reserved. For complete information go to: www.continental-industry.com/disci_en
Der Inhalt dieser Druckschrift ist unverbindlich und dient ausschließlich Informationszwecken. Für weitere Information besuchen Sie bitte: www.continental-industry.com/disci_de