

**Rollin Avenir**  
Heatset

# Rollin Avenir



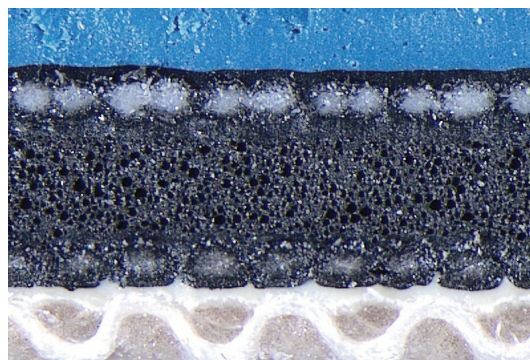
## Main Application

Heatset

### Advantages of the product

- › Top surface for hybrid applications
- › Specifically designed for wide format web Heatset presses
- › Slightly positive paper feed
- › High print quality

**Rollin Avenir is available in 3ply, 1,70 mm thickness**



### Guiding Value

		Standard
<b>Color:</b>	Blue	
<b>Structure:</b>	3 ply	
<b>Surface Roughness Ra*:</b>	0,8 micron	IO LAB TEC 060 - E (internal)
<b>Compressibility @ 0,23 mm*:</b>	2,6 MPa	IO LAB TEC 060 - B (internal)
<b>Thickness +/-0,02 mm*:</b>	1,70 mm	IO LAB TEC 060 - C (internal)

\* Average value obtained in accordance with the given standard. Please note that the number of samples tested may differ.



**Continental Coated Systems Italy S.p.A**  
 Strada Provinciale 140,  
 26855 Lodi Vecchio, Italy  
[www.continental-industry.com/printing-technology](http://www.continental-industry.com/printing-technology)

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/disc\\_en](http://www.continental-industry.com/disc_en)