

**Continental**   
The Future in Motion

**Sava** 

**Sava Dual Coat**  
Coating

# Sava Dual Coat



**Main Application**  
Coating

**Sava Dual Coat is available in  
fabricless, 1,15/1,35 mm thickness**

## Advantages of the product

- › Polymer coating plate with excellent resistance to UV and Aqueous coatings
- › Excellent dimensional stability thanks to the polyester carrier
- › Very good stripping with clear and visible cut lines
- › Usable in both directions thanks to its fabricless design



## Guiding Value

### Standard

<b>Color:</b>	Grey	
<b>Structure:</b>	Fabricless	
<b>Surface Roughness Ra*:</b>	0,6 micron	IO LAB TEC 060 - E (internal)
<b>Compressibility @ 0,23 mm*:</b>	N/A	IO LAB TEC 060 - B (internal)
<b>Thickness +/-0,02 mm*:</b>	1,15/1,35 mm	IO LAB TEC 060 - C (internal)
<b>Cutting depth*:</b>	0,8/1,0 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.



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