



# BS 118 OP

**Open coated, high performance wide belts for sanding  
hard wood and wood based materials**

## Your advantages

- Improved stock removal rate
- Premium surface quality
- Long tool life
- Low dust emission
- Easy handling
- Top price/performance ratio



Quelle: HOMAG

	HERMES BS 118 OP	COMPETITOR
Application	Fine sanding of HDF boards wide belt sander with belt dimensions: 1.350 x 2.620	
Performance	■ ■ ■	■ ■ ■
Tool life	■ ■ ■	■ ■ ■
Surface quality	■ ■ ■	■ ■ ■



**for an  
excellent finish**

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Open coated, high performance wide belts for sanding  
hard wood and wood based materials

Materials	 Hard wood and wood based materials like chipboard, MDF and HDF
Application areas	Initial and fine sanding on wide belt sanders
Your advantages	<ul style="list-style-type: none"><li>- <b>Excellent stock removal</b> due to hard, sharp-edged silicon carbide abrasive grain</li><li>- <b>High-quality surface finish</b> for all further machining steps</li><li>- <b>Long tool life</b> and <b>low dust exposure</b> due to open coating and anti-static features</li><li>- <b>Easy handling</b> due to stable F-weight paper with high edge stability</li><li>- <b>Economical sanding</b></li></ul>
Abrasive grain	Silicon carbide
Bonding	Resin, antistatic
Backing	F-weight paper
Coating	Open
Grit range	P 60 – P 150
Delivery form & sizes	Wide belts with a width of up to 1.420 mm
Further information	Hermes Wood Sanding Program: Sanding solutions for processing wood, wood-based material and lacquer in the furniture industry



### PLEASE CONTACT US

Detailed information and literature for download  
at [hermes-abrasives.com](https://hermes-abrasives.com).

You will find your direct contact person in the "[Contact Finder](#)" section.

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