

## Advantage MF Boost HP



### Benefits

- Excellent uniformity
- Product consistency
- Optimised resin absorption
- High porosity

### End-uses

- Internal and external building panels
- Worktops
- Flooring
- Shelving
- Technical films



| Management Systems / Certifications                                |                               |
|--|-------------------------------|
| ISO 9001:2015<br>ISO 14001:2015<br>ISO 45001:2018<br>EN 15593:2008 | PEFC-CoC<br>FSC-CoC<br>FSC-CW |

| Technical Values     |                   |            |          |                |            |            |
|----------------------|-------------------|------------|----------|----------------|------------|------------|
| Properties           |                   | Method     |          | Typical values |            |            |
| Basis Weight         | g/m <sup>2</sup>  | ISO 536    |          | 80             | 90         | 95         |
| Density              | kg/m <sup>3</sup> | ISO 534    |          | 560            | 560        | 560        |
| Tensile strength     | kN/m              | ISO 1924-3 | md<br>cd | 6,0<br>3,0     | 6,7<br>3,4 | 7,1<br>3,6 |
| Tensile index        | Nm/g              | ISO 1924-3 | md<br>cd | 75<br>38       | 75<br>38   | 75<br>38   |
| Stretch at break     | %                 | ISO 1924-3 | md<br>cd | 2,0<br>5,0     | 2,0<br>5,0 | 2,0<br>5,0 |
| Wet tensile strength | kN/m              | ISO 3781   | md       | 0,9            | 0,9        | 0,9        |
| Air resistance       | s                 | ISO 5636-5 |          | 3              | 3          | 3          |
| Capillary rise klemm | mm                | ISO 8787   |          | 40             | 40         | 40         |

The table above shows typical values for certain basis weights.

The applied testing method standards always refer to the latest version of released version of the standard in reference to the issue date of Technical Data Sheet.

|  |   |  |
|--|---|--|
|  | Issued from 01.01.2021<br>latest version available on<br><a href="http://www.mondigroup.com">www.mondigroup.com</a> | Testing conditions:<br>ISO 187:1990<br>(23 °C ± 1°C / RH 50% ± 2%) |
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