



Advantage Speed E

Benefits

- Extremely high Tensile Energy Absorption (TEA)
- High porosity
- Excellent runnability
- Quick filling of valve bags without perforation

End-uses

- We especially recommend its use without perforation for the quick filling of valve bags for powdered substance like cement, building materials and chemicals as well as particularly demanding applications.



| Management Systems / Certifications | | Food Contact Approvals |
|---|---------------------------------|--|
| ISO 9001:2015 ISO 14001:2015 ISO 45001:2018 EN 15593:2008; | PEFC-CoC, FSC-CoC FSC-CW; | German BfR Recommendation XXXVI Code of Federal Regulations, Food and Drugs (FDA), 21 CFR Ch.I (1. April 2019) Source Reduction Council of CONEG |

| Technical Values | | | | | | | |
|---------------------------------|----------------------|------------|----------|---|--------------|--------------|--------------|
| Properties | | Method | | Typical values (please select the 2-10 most common grammages) | | | |
| Basis Weight | g/m ² | ISO 536 | | 70 | 80 | 85 | 90 |
| Tensile strength | kN/m | ISO 1924-3 | md cd | 5.7 4.9 | 6.6 5.6 | 7.0 6.0 | 7.4 6.3 |
| Tensile Index | Nm/g | ISO 1924-3 | md cd | 82 70 | 82 70 | 82 70 | 82 70 |
| Stretch at break | % | ISO 1924-3 | md cd | 7.8 8.5 | 8.0 8.3 | 8.0 8.2 | 8.0 8.2 |
| Tensile Energy Absorption (TEA) | J/m ² | ISO 1924-3 | md cd | 245 245 | 280 280 | 295 295 | 315 315 |
| TEA Index | J/g | ISO 1924-3 | md cd | 3.5 3.5 | 3.5 3.5 | 3.5 3.5 | 3.5 3.5 |
| Tear Index | mN.m ² /g | ISO 1974 | md cd | 13.0 14.0 | 13.5 14.5 | 14.0 15.0 | 14.0 16.0 |
| Air Resistance (Gurley) | s | ISO 5636-5 | | 5 | 5 | 5 | 5 |
| Cobb ₆₀ | g/m ² | ISO 535 | | 32 | 32 | 32 | 32 |

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.

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| | Issued from 01.01.2021, latest version available on www.mondigroup.com | Test conditions: ISO 187 : 1990 (23°C ± 1 C/RH 50% ± 2) |
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