

Typical Material Properties PrintMaster AR

TECHNICAL DATA – PrintMaster AR

| PROPERTY | | VALUE | UNIT | TEST METHOD |
|--|-----------|-------|-------------------|-------------|
| Basis weight | | 68 | g/m ² | WSP 130.1 |
| Thickness | | 0.54 | mm | WSP 120.6 |
| Composition | Polyester | 100 | % | |
| Absorbency | | 218 | % | WSP 10.1 |
| Extrinsic absorption capacity | | 150 | ml/m ² | WSP 10.2 |
| Grab tensile breaking strength (dry) | MD | 186 | N | ASTM D5034 |
| | XD | 110 | N | |
| Grab tensile breaking strength (lubed) | MD | 175 | N | ASTM D5034 |
| | XD | 101 | N | |

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All properties are typical values based on roll averages. This is not a specification. Please conduct your own tests to ensure consistency for your application. This information is subject to revision as additional knowledge and experience are gained. Jacob Holm & Sontara® make no guarantee of results and assume no obligation or liability whatsoever in connection with this information. No right or license to any intellectual property of Jacob Holm & Sontara® is intended by the publication of these properties. Nominal values corresponding to our current knowledge, for guidance only. MD=lengthwise, XD=crosswise – last update 03/13/2015

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