

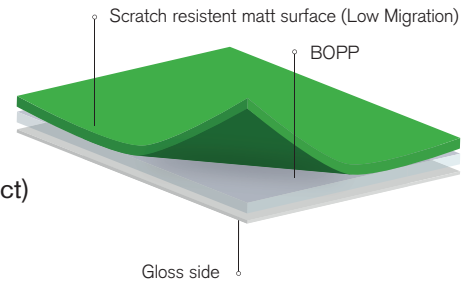


DESCRIPTION:

Extruded, biaxially oriented and special coated polypropylen film for lamination.

CHARACTERISTICS:

Scratch resistant surface
High matt-character
Suitable for food packaging (indirect contact)



| Properties | | Unit | Test-Method | Typical Values |
|-------------------------|----------|--------------------|---------------------|----------------|
| Thickness | | µm | Achilles Method | 19 |
| Tensile Strength | MD TD | MPa | DIN EN ISO527 | 106,8 249,3 |
| Elongation at break | MD TD | % | DIN EN ISO527 | 128 50,5 |
| Haze | | % | ASTM D1003 | 75,9 |
| Transparency | | % | ASTM D1003 | 90,6 |
| Gloss (Matt) | | – | Achilles Method 60° | 5,0 |
| Coefficient of friction | m/m | – | DIN EN ISO8295 | 0,38 |
| Heat Shrinkage | MD TD | % | DIN EN ISO11501 | 6,3 7 |
| Unit weight | | g/m ² | ASTM D792 | 14,0 |
| Yield | | m ² /kg | ASTM D792 | 71,43 |
| Treatment | | mN/m | DIN ISO 8296 | 40/38 |

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MD = machine direction
TD = cross machine direction

The details contained in this bulletin comply with the current state of our know-how; they do not constitute any extension of the guaranteed services stipulated in our delivery conditions and are in particular no warranted properties. This information bulletin can only provide unbinding advice with regard to differences in printing substrates and working conditions. Before circulation printing begins, it is important for the printers to check by suitable means whether the materials are appropriate for the intended purpose.