

THE TRUE STRUCTURE

POSITIVE WET



- scratch-proof
- good tear resistance
- scentless
- better separability
- better planarity
- adhesive savings*
- better readability*

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SPECIFICATION	<p>The TroFilms PURELINE® P Wet is a partially acrylic coated, finelinen structured (warp and woof deepened), biaxially oriented polypropylene foil; the thickness of the film is 23 µm (± 5 %); the foil can be used for materials of various kinds. It is suitable for lamination with all commercial adhesives (water based, solvent free, solvent based).</p>										
PROPERTIES OF THE FILM	<ol style="list-style-type: none"> 1. scratch-proof 2. good tear resistance 3. scentless 4. better separability 5. better planarity 6. adhesive savings (no structure on backside of the film) 7. better readability, even of small writings 8. no gluability and printability 9. hot stamping applications must be tested 										
QUALITY	<p>Each master roll is tested and logged for gloss, surface energy, bonding and coating homogeneity before, during and after the coating process.</p> <p>The reels have maximum winding and cutting quality.</p> <p>At the beginning of each production process (change of varnish or film batch), a few meters get laminated and will be reviewed by our quality department.</p>										
SIZE AND PACKAGING	<p>The films are available in the widths from 160 mm to 1,170 mm. Each roll is wound on a 3" (76.2 mm) core with at least 3,000 running meters. For each splice we deliver 50 extra service meters . The coating is on the outside of the roll.</p> <table border="0" data-bbox="336 1375 911 1576"> <tr> <td>TYPE</td> <td>PURELINE® P WET</td> </tr> <tr> <td>THICKNESS</td> <td>23 µm ± 5 %</td> </tr> <tr> <td>WEIGHT</td> <td>≈14.4 g/m²</td> </tr> <tr> <td>YIELD</td> <td>≈69.4 m²/kg</td> </tr> <tr> <td>GLOSS 60°</td> <td>not measurable because of uneven structure</td> </tr> </table>	TYPE	PURELINE® P WET	THICKNESS	23 µm ± 5 %	WEIGHT	≈14.4 g/m ²	YIELD	≈69.4 m ² /kg	GLOSS 60°	not measurable because of uneven structure
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