



PointWax™

PointWax™ grades are designed for flexible packaging applications where the package is coated or saturated with wax. It is also suitable for poly coating or hot melt coating on the non-print side. These grades provide fast, uniform absorption of wax, coupled with high waxed opacity and strength.

FEATURES AND BENEFITS

- Coated print surface for good printing
- High dry and waxed opacity
- Dimensional stability permits tight register control
- High strength and bulk allows for yield savings and package stiffness
- FDA compliant for direct food contact, subject to applicable use restrictions.
- Wet Strength (WS) versions for wet applications

| Basis Weight | (lbs/3000 ft ²) | PointWax | PointWax WS | |
|--------------|-----------------------------|----------|-------------|------|
| | | 25 | 28 | 35 |
| | g/m ² | 41 | 46 | 57 |
| Caliper | (mils) | 1.8 | 2.1 | 2.6 |
| | microns | 46 | 53 | 66 |
| Waxed Opac. | % | 54.0 | 60.0 | 64.0 |
| Gloss | %, 75° | 20 | 20 | 20 |
| Opacity | % | 76.5 | 82 | 86 |
| Brightness | % | 86 | 87 | 87 |
| MD Tensile | (lbs/in) | 20 | 18 | 22 |
| | N/15mm | 52 | 47 | 58 |
| CD Tear | (grams) | 25 | 28 | 43 |
| | mN | 245 | 275 | 422 |

MAIN APPLICATIONS

Printed and waxed for frozen food, and confections
 Poly or hot-melt coated for frozen novelty

The information given is based upon our knowledge and experience at the time of printing and is given in good faith. It does not represent a guarantee or legal warranty for specific properties or for suitability for a specific use.

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