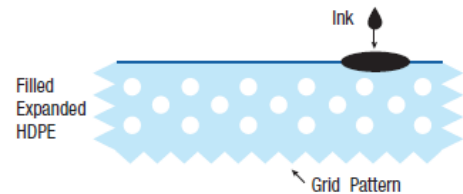


## Polyart IML 115 HD

- Filled HDPE film
- Highly cavitated core
- Simultaneous biaxial orientation
- Heat reactive adhesion layer
- Grid pattern to avoid blisters



### PROVISIONAL DATA SHEET

Property	Method	Units	Typical values
Weight	ISO 536:2012	g/m <sup>2</sup>	80
Thickness	ISO 534:2011	µm	114
Density	ISO 534:2011	g/cm <sup>3</sup>	0.7
Whiteness	TAPPI 1216 SP-12	%	90
Opacity	ISO 2471:2008	%	92
Gloss	ASTM D523-89	%	12
Surface resistivity	ASTM D-257-14	Ω/	<10 <sup>14</sup>
Dyne Level	ASTM D2578-09	dynes/cm	>42

*Advice in this document is based on practical field experience and given in good faith but Arjobex, the Manufacturer of Polyart synthetic papers, may not be held liable for loss or damage arising from action based on this information.*

### Features and Benefits

- Printable by UV printing technologies (Flexo, offset ...)
- Excellent stiffness for conversion and automatic label dispensing
- Anti static
- No machine direction
- Suitable for IML Blow-molding (IML-B)