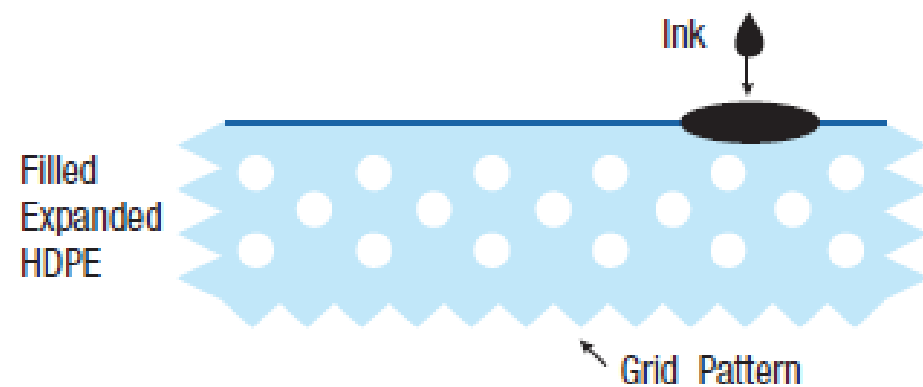




MAIN ATTRIBUTES:

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



Property	Method	Units	Typical values
Thickness	ISO 534:2011	Mils	4.2
		Microns	106
Weight	ISO 536:2012	g/m²	70
Density	ISO 534:2011	g/cm³	0.66
Whiteness	TAPPI 1216 SP-12	%	90
Opacity	ISO 2471:2008	%	92
Surface resistivity	ASTM D-257-14	Ω/□	<10¹⁴
Dyne level	ASTM D2578-09	Dynes/cm	>42



FEATURES AND BENEFITS:

PRINTING:

- Sheet-fed offset & web (offset, flexo, gravure)
- No Machine Direction

RECYCLING:

- Compatible for mono-component HDPE bottles
- HDPE substrate for PP & PE blow-molding compatibility
- 100% compatible with regrind PE/PP bottles

BLOW-MOULDING:

- Blister free engineered grid pattern
- Full adhesion at low temperatures
- Anti-blocking for high-speed pick & place robotics
- Compatible with shuttle & wheel blow moulding

BOTTLE TYPE:

- Small labels
- Smooth light orange peel

The information in this document relates only to the named product or materials when not in combination with any other product or materials. We based the information on data believed to be reliable, but we do not represent, warrant, or otherwise guarantee, expressly or impliedly, the merchantability, fitness for a particular purpose, suitability, accuracy, reliability, or completeness of this information or the products, materials, or processes described. The user is solely responsible for all determinations regarding any use of material or product and any process in its territories of interest. We expressly disclaim liability for any loss, damage, or injury directly or indirectly suffered or incurred as a result of or related to anyone using or relying on any of the information in this document. There is no endorsement of any product or process, and we expressly disclaim any contrary information.