

LVL730

Ethylene Vinyl Acetate (EVA)



Description

LVL730 is an ethylene vinyl acetate made in LyondellBasell(Tubular) process for T-die extrusion coating process. This grade has excellent transparency and adhesion and high productivity.

Characteristics

- Good transparency
- Excellent adhesion
- Low gels
- High productivity

Applications

- Extrusion Coating : BOPP / PET Film, Paper, etc.

Properties

Typical Properties		Test Method		Nominal Value	Unit
Physical Properties	Melt Index (190°C, 2.16kg)	ASTM	D1238	15	g/10min
	VA Content	LC	Method	18	%
	Density	ASTM	D1505	0.940	g/cm ³
Mechanical Properties	Tensile Strength at Yield	ASTM	D638	130	kgf/cm ²
	Elongation at Break	ASTM	D638	≥600	%
	VICAT Softening Point	ASTM	D1525	56	°C
	Melting Point	LC	Method	84	°C

• NOTE : these are not to be construed as specifications



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