

Ultrathene® UE672102X02

Ethylene Vinyl Acetate Copolymer

LyondellBasell Industries

Message:

Ultrathene UE672 is a series of EVA copolymer resins with good toughness, flexibility and clarity. Typical applications include laminating and heavy duty films as well as injection and blow molding.

General Information	
Features	Good flexibility Definition, high Good toughness
Uses	Films Laminate
Processing Method	Blow film Blow molding Injection molding

Physical	Nominal Value	Unit
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	0.45	g/10 min
Vinyl Acetate Content	13.5	wt%

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