



VLDPE made via Spherilene Process



Product data sheet **02X02**

02X02 is a HP-VLDPE grade for cast coextruded film, as cling layer and for injection molding application like bumper energy adsorber.

VLDPE: 02X02

Density: 0.902

MFI: 1.8

Features



- HP-VLDPE grade for cast coextruded film,

Applications



- Film and injection molding grade
- film
- bumpers

Additives



- THERMAL ANOTIOXIDANT

Material properties (This data are typical values and are not to be construed as product specifications.)

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Resin properties	Unit	Typical values	ASTM Method
Melt Index	(g/10')	1.8	D 1238
Density	(g/ml)	0.9020	D 1505
Fabrication conditions for injection molding			
Recommended barrel temperatures range between 190 and 280 °C.			
Recommended processing conditions for cast film extrusion			
Melt Temperature	(°C)	230-290	
Thickness	(micron)	15-50	