

Globally Distinguished

LLDPE made via Spherilene Process



Product data sheet **11YF6**

- 11YF6 is a quattro polymer HP-LLDPE grade suitable for lamination.

LLDPE: 11YF6

Density: 0.911-0.914

MFI: 0.6

Features



- Quatter polymer HP-LLDPE

Applications



- Lamination , High Clarity

Additives



- THERMAL ANOTIOXIDANT
- ANTIBLOCKING AGENT

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

Test/Composition	Typical value	Unit	Method
Dart	250	g	D 1709/A
Density	0.911-0.914	g/ml	D 1505
Elmendorf tear , TD	600	g	D 1922
Elmendorf tear, MD	230	g	D 1922
F/E ratio	32		D 1238
Gloss 45°	50	0%	D1709/A
Haze	12	%	D 1003
MFR "E"	0.6	g/10 min	D 1238

- Film properties are obtained on 25 µ film made on 25 mm blown extruder according to method MA 17313, unless specified.

69