

AN PHAT INTERNATIONAL, INC

DATASHEET: LLDPE LL118QN

Applications:

- Agricultural Film
- Form Fill and Seal Packaging
- Garment Film
- Shoppers

Blown Film
Freezer Film
Liners
Trash Bags

LLDPE LL118QN is a butene resin offering good drawdown. Films made from this resin exhibit good tensile and toughness properties.

Property	Unit	Test Method	Test Condition	Result
Density	g/cm ³	ISO 1183	23°C	0.918
Melt Flow Index	g/10min	D1238	190°C, 2,16kg	1
Tensile Strength at Yield (MD)	PSI	D882	25°C, 25 micron	1400/1600
Tensile Strength at Break (MD)	PSI	D882	25°C, 25 micron	7500/3900
Antiblock	ppm			0
Slip	ppm			0

****The film test with thickness is 25 micron*

Storage and Handling:

LLDPE LL118QN should be stored to prevent a direct exposure to sunlight and/or heat. The storage area should also be dry and preferably don't exceed 50°C. An Phat international, Inc would not give warranty to bad storage conditions which may lead to quality deterioration such as color change, bad smell and inadequate product performance. It is advisable to process **LLDPE LL118QN** within 12 months after delivery.

An Phat International, Inc

Website: <https://www.anphatinternational.com/>

Phone No.: +1 346 350 5230

Email: apa@anphatholdings.com

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