



Q-Plast POLYETHYLENE

QP100 0792

Low Density Polyethylene

Description: A case wrap film resin that combines good processability with excellent strength for applications requiring proper shrink performance, toughness, and burn-through resistance and clarity.

Typical Uses:

- Co-Extrusion Films
- Construction Film
- Freezer Film
- Pallet Shrink Film
- Lamination Film

Additives Available: Antiblock

Typical Properties	Nominal Values	ASTM Method
Melt Flow Rate (2.16 kg)	.7 g/10 min	D1238
Density	.924 g/cm ³	D1505
Tensile Strength, Yield (2 in/min)	1700 psi	D882
Tensile Strength, Break (2 in/min)	3600 psi	D882

*The specifications listed are based on representative samples and not the actual product shipped.

*Typical properties: these are not to be construed as specifications.