



## LLDPE FILM

LL1209 AA/KJ

### Typical data - LL1209 AA/KJ

PROPERTY	TEST METHOD	UNIT	VALUE
MFI@190°C,2.16 kg	D1238	gr/10min	0.9
Density	D2839	gr/ml	0.920
Vicat Softening Point	D1525	°C	100
Tensile Strength @ Yield ,MD/TD	D638	Mpa	9.5/9.5
Elongation@Break, MD/TD	D638	%	450/800
Tensile Strength@Break,MD/TD	D688	Mpa	38/28
Tear Strength, MD/TD	D1922	gr/25mic	85/530
Impact Strength, Dart	D1709	gr	150
Haze	D1003	%	5
Gloss (45°)	D2457	Rating	70

3/4 Values shown are averages & are not to be considered as product specifications.

\* 38 microns, 2:1 Blow ratio / MD=Machine Direction, TD=Transverse Direction

# SURIN