

LG -EVA 28150

(شیمی پل)

General

- Additive**
- Anti-Oxidant
 - Anti-Agglomerate
- Application**
- Hot Melt Adhesive

Properties

Item	Test Based on	Typical Value			
		EA19150	EA19400	EA28150	EA28400
Density @ 23°C	ASTM D1505	0.940g/cm ³	0.939g/cm ³	0.946g/cm ³	0.945g/cm ³
Melt Index, 2.16 kg	ASTM D1238	150g/10min	400g/10min	150g/10min	400g/10min
Vinyl Acetate Content	LG Method	19wt%	19wt%	28wt%	28wt%
Melting Point, DSC	LG Method	80°C	78°C	70°C	68°C
Tensile Strength @ Break	ASTM D638	70kg/cm ²	55kg/cm ²	40kg/cm ²	30kg/cm ²
Elongation @ Break	ASTM D638	800%	850%	900%	900%
Hardness, Shore A	ASTM D2240	88	85	74	68
Softening Point, Vicat	ASTM D1525	<40°C	<40°C	<40°C	<40°C

※ The data and information represented are intended as a general guide only and are not construed as specification limits.

Performance

- Uniform VA content and MI
- Products line with various VA contents and MI
- Excellent compatibility with other raw materials of HMA
- Good control organoleptic property

