Classification: General Business Use

CHEMISTRY THAT MATTERS™

SABIC® SUPEER™ METALLOCENE LLDPE FOR BLOWN FILM SOLUTION

BLOWN FILM INDUSTRY NEED

- Enhanced packaging film strength while adhering to stringent handling & transportation practices
- Puncture & tear resistance is important to minimize damages during storage, handling and transportation.
- Good processability needed to increase productivity.



SABIC SUPEER™ mLLDPE is a metallocene ethylene (C2) – hexene (C6) copolymer to enhance blown film performance. Grade details as follows:

Grade	MI (g/10min)	Density (g/cm3)	Remark
7118LA	1.0	0.918	With slip and Antiblock (AB)
7118A	1.0	0.918	No Slip & No AB

VALUE PROPOSITIONS

FEATURES	ADVANTAGES	BENEFITS
Excellent Mechanical Properties	• Higher dart drop impact strength • Very good tear resistance	• Less packaging damage during handling and transportation. • Downgauging possibility
Attractive film optical performance	• Very good transparency • Provide glossy film	• Better packaging appearance on shelf
Easy to process	• Easy to blend in formulation. • Better bubble stability	• Higher productivity with less film scrap.

APPLICATIONS

Lamination film, Milk film, Nylon barrier oil film, stand up pouches, sachet, Vacuum packaging film, collation shrink film, Heavy duty sacks, Agriculture film, stretch hood, Frozen bags etc.







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