



EX5 (GM 9450 F)

“EX5 (GM 9450 F)” is a high Density polyethylene with Butene-1 as comonomer. It is a high molar mass for blown lm with in comparison to EX4 lower stiffness and increased tenacity .The product has good toughness,low gel level and good tear strength. Stabilization: Ca-Stearate, Zn-Stearate, Irgafos168

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Applications

- Food Grade
- Blending partner
- . Suitable for counter bags.
- Blown films with paper like quality
- Carrier bags
- Wrapping films and sheets

property

- increased tenacity The
- good toughness
- low gel level
- good tear strength.

Properties	Unit	Typical Value	Test Method
Density	g/cm ³	0.949	ISO 1183
Melt flow rate(190 c/5.06kg)	g/10 min	0.28	ISO 1133
Melt flow rate(190 c/21.6kg)	g/10 min	8	ISO 1133
FRR (21.6/5)	-	30	-