



## HDPE HM9450F (EX5)

HM-9450F (EX5) is blown film grade resin which is manufactured by suspension polymerization of ethylene monomer. HM-9450F (EX5) is a bi-modal high density polyethylene with 1-Butene as comonomer.



### MAIN APPLICATIONS :

FOR BLOWN FILMS WITH PAPERLIKE QUALITY, SUITABLE FOR COUNTER BAGS, CARRIER BAGS AND WRAPPING FILMS EXCELLENT PROCESSING

Test/Composition	Typical Value	Unit	ASTM Method
Density	0.949	g/cm <sup>3</sup>	ISO1183
Fish Eye Note	<3	note	Internal
FRR (21.6/5)	29	h	-
MFR 190°/21.6	8.0	g/10min	ISO1133
MFR190°/5	0.28	g/10min	ISO1133

