Product Capacity of HDPE plant

GRADES	PROPERTY	MFR (190°C/2.16 kg)	Density
	UNIT	(g/10 min).	g/l
	ASTM METHOD	D 1238	ISO 1183
	INTERNAL METHOD	17066	
1. INJECTION MOLDING			
HC 7260	for transport and stacking bottle crates,particularty bottle creates	23±3	0.957±0.002
HC 7260 *	for transport and stacking bottle crates,particularty bottle creates	23±3	0.960±0.002
HD 7255	for thick walled highly stressed transport container,e.g. refuse bins and fish crates	11±2	0.954±0.002
HD 7255*	for thick walled highly stressed transport container,e.g. refuse bins and fish crates	11±2	0.954±0.002
2. SMALL BLOW MOLDING			
Available › HF 4750	for disinfectant bottles up to 2 liters, tubes for cosmetics, containers up to 10 liters and petrol cans up to 5 liters	1.1±0.3	0.944±0.002
HF 4760 (BL3)	for container with capacites ranging from a few ml up to 10liters , alsofor production of sheets for thermoforming	1.2±0.3	0.954±0.002
HH 4765	for hollow articles where high stress cracking resistance is not demanded,such as bottles and caisters up to 10 liters,e.g. for fabric softeners	1.5±0.3	0.959±0.002+
3. LARGE BLOW MOLDING			
Available › HM 8355	general-purpose grade for large containers	0.25±0.06	0.951±0.002
4. STRETCHED TAPE (RAFFIA)			
HF 7740 F	stretched films and tapes for production of high-strength knitted and woven	1.8±0.3	0.944±0.002
HF 7740 F2	tapes to be used for agricultural packagings and as protective cover	1.8±0.3	0.944±0.002
5. MONOFILAMENT			
HF 7750 M	production of monofilaments with high tensile strength	2.5±0.3	0.956±0.002
HF 7750 M2	monofilaments for fishing notes , geo textiles and civil engineering	3.3±0.3	0.956±0.002