

PA6.10 Polymer								
TYPE	Viscosity*	Moisture Content	Chip Weight	Chip Dimension			Melting Point	Solidification Point
	(ml/g)	(%)	(mg)	(mm)	(mm)	(mm)	(°C)	(°C)
7031	133.5	0.03	13	2.7	2.8	3.4	223	192
7030	138	0.03	13	2.7	2.8	3.4	223	192
7035	154	0.03	13	2.7	2.8	3.4	223	192
7040	189	0.03	13	2.7	2.8	3.4	223	192
7050	223	0.03	13	2.7	2.8	3.4	223	192
7060	248	0.03	13	2.7	2.8	3.4	223	192
Under Development								
7005	113	0.03	13	2.7	2.8	3.4	223	192

* Viscosity ISO-Std.307, VI (Formic Acid 90%)

PA6.12 Polymer								
TYPE	Viscosity*	Moisture Content	Chip Weight	Chip Dimension			Melting Point	Solidification Point
	(ml/g)	(%)	(mg)	(mm)	(mm)	(mm)	(°C)	(°C)
Under Development								
8005	110	0.03	13	2.7	2.8	3.4	215	186
8030	138	0.03	13	2.7	2.8	3.4	215	186
8040	160	0.03	13	2.7	2.8	3.4	215	186
8050	180	0.03	13	2.7	2.8	3.4	215	186
8060	200	0.03	13	2.7	2.8	3.4	215	186
8070	220	0.03	13	2.7	2.8	3.4	215	186

* Viscosity ISO-Std.307, VI (Sulfuric Acid 96%)

Packaging

Packing ID	Bags/Sacks		Pallet	
	Dimensions (mmxmmxmm)	Net Weight (kg)	LxW (mmxmm)	Number/Pallet
Sacks	810x390x120	700	1200x800	28
Big Bags	910x910x1650	950-1000	1000x1000	1
Octabins	1105x1105x1750	950	1400x1400	1



Note: Non-standard packaging is subject to special agreement