

Huajin Chemica 825

Huajin Chemica 825 is a material in the shape of pellets, suitable for injection molding and extrusion molding processes.

Physical property		Standard	Value	Unit
Melt Index		INTERNAL METHOD	6.0~10	g/10min
Monomer Content		INTERNAL METHOD	800	ppm
Mechanical behavior		Standard	Value	Unit
Tensile Strength	Yield	INTERNAL METHOD	20	MPa
Izod Notch Impact		INTERNAL METHOD	10	kJ/m ²
Thermal		Standard	Value	Unit
Vicat Softening Temperature		INTERNAL METHOD	88	°C