

产品类别 Product Category	牌号Grade	测试标准、测试项目 Test criteria, test items								特性及用途 Property and Application
		熔指 MFI g/10min(230℃, 2.16kg)	密度 Densit y g/cm³	成型收 缩率 Mold shrink %	拉伸强 度 Tensile Strengt h MPa	弯曲模量 Flexural modulus Mpa		简支梁缺口冲击 强度 Notched impact strength of simply supported beam KJ/m²	热变形温度HDT (0.45MPa) °C	
		ISO 1133	ISO118 3	ISO294	ISO 527		ISO 178	ISO 179	ISO 75	
汽车料PP AUTO materials PP	FM-2036	22	1.05	0.8-1.0	20	2000		30	105	门板及配件 Door panel and its accessories
	FM- 2036A	22	1.05	0.7-0.9	18	1800		35	102	低温冲击, 门板及配件 Low temperature impact, door panels and accessories
	FM-2036E	22	1.05	0.8-1.0	20	2000		30	105	高模量, 门板及配件 High modulus, door panels and accessories
	FM-2036F	26	1.05	1.0-1.2	20	2000		10	105	高模量, 门板、立柱制件 High modulus, door panels and pillar parts
	FM-2035	25	1.05	1.0-1.2	20	1400		25	100	汽车内饰件,座椅旁侧板 Automotive trim, seat side panel
	FM- 2035B	20	1.05	0.6-0.8	17	1700		40	102	高冲击低收缩率座椅旁侧 板 High impact and low shrinkage seat side panel
	FM-2031	20	1.05	1.1-1.3	22	2200		8	100	高模量, 汽车内饰件、立 柱High modulus automotive interior accessories, pillar etc.
	FM-2013	15	1.05	1.1-1.3	30	2500		4.5	120	高刚性, 汽车配件、车灯 High rigidity, auto parts, headlights
	FM-2038	21	1.04	0.8-1.1	17	1750		34	102	低温韧性,低VOC、低气味 汽车仪表板 Low temperature toughness, low VOC, low odor car dashboard