

HiTack C5

HiTack C5 is a kind of polymer designed for the Hot Melt Road Marking System, also can be used in hot melt adhesive. The resin shows outstanding affinity for pigments and superior processability in the hot melt road marking application. It is stable all around the year by adding additives, in hot melt adhesive, it shows good adhesion and good compatibility with SIS, SBS, SEBS.

SPECIFICATIONS

PROPERTIES	NOMINAL VALUE	TEST METHOD
Appearance	Yellowish Transparent Granule	VISUAL TEST
Softening Point (Ring & Ball,C)	98 - 105	ASTM E28
Color (Ga#)	4 Max	ASTM D1544
Melt Viscosity (200C,cps)	≤ 250	ASTM D3236
Color Stability (Ga#,200C,3h)	8 Max	ASTM D6605
Acid Value (KOHmg/g)	1.0 Max	ASTM D1158
Ash (%)	0.05 Max	ASTM 5040

PACKING

Granules in multi-ply HDPE inner bags of 25kgs net weight, 500KG bag also viable

STORAGE

To be stored in cool and dry area and keep away from heat and flame

