



HIPS 7055

Product Description:

HIPS-7055 gives excellent processing in extrusion (thermoforming) with good finished product dimensional stability.

Application:

It use for refrigerator liners for refrigerator inserts and door paneling.it use for packaging applications for oily food and dairy products .and for sheet extrusion application.

PROPERTY	VALUE	UNIT	TEST METHOD
Melt Flow Rate (200°C / 5 Kg)	4.5	g/ 10min	ASTM D-1238
Tensile strength	30	MPa	ASTM D-638
Flexural modulus	2100	MPa	ASTM D-790
Charpy Izod impact strength	11.5	KJ/m ²	ASTM D-256
Vicat softening point at120°C,1 kg	92	°C	ASTM D-1525

All above mentioned data are typical values and not to be construed as real specifications. Users should confirm results by their own tests.