

REBORNX ECOTECH PVT LTD

TECHNICAL DATA SHEET

Grade: HDN 2200 C

COLOUR: SEMI TRANSPARENT - GRADE I



Property	Test Method	Unit	Value
MFI(190° C/2.16 Kg)	ASTM D1238	gm/10 min	0.35 ± 10%
MFI(190° C/5.00 Kg)	ASTM D1238	gm/10 min	1.3 ± 10%
Density(23° C)	ASTM D1505	gm/cm3	~0.945

Suggested Processing Conditions

Barrel Temperature	°C	200/210/215/210
Die Temperature	°C	200-230

Applications

Product	Compatibility	Quantity	Recommended Virgin Mix
BLOW CANS UPTO 5 LTRS	Standard	40%	B-6401(HALDIA)
BLOW CONTAINERS UPTO 20 LTRS	Standard	40%	B-6401(HALDIA)

Disclaimer:

Storage Recommendations: Bags should be stored in dry conditions at temperatures below 50°C and protected from direct sunlight ,Along with consuming within shelf life period of 45 days.

We recommend preheating of the material at about 90°C for 30 mins since it is recycled granules.

The information & data presented herein are typical values and should not be construed as specification.

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