



PROPERTY		VALUE	TEST
Intrinsic Viscosity (IV)	(dl/g)	.80	QAF-PCL-3.414
Acetaldehyde (AA)	(ppm)	1.0	QAF-PCL-3.413
Colour 'b'	(CIE)	0 to -3	QAF-PCL-3.211
Crystallinity		50%	QAF-PCL-3.415
Chips /g		72	QAF-PCL-3.408
Fines	(ppm)	100	QAF-PCL-3.407
Features:			

Features:

- Good processability
- Excellent clarity/gloss
- Properties balanced for wide range of general purpose usages.

It is typically used for:

- Various foods, beverages, water etc.
- Containers for FMCG such as cosmetics, hair-oil, disinfectants
- Pharmaceuticals
- APET sheet and PET strapping

Certifications:

PET Marpol IV 80 WB resin is considered safe for food-packaging applications based on compliance with FDA regulation 21 CFR Section 177.1630 & other similar food contact safety regulations.

This information, to our knowledge, is believed to be correct. The use of this product in its actual conditions are beyond our control and satisfactory results for this product is the customer's sole responsibility.

