

Product Texts

BC212 is a crystalline, high molecular weight thermoplastic polymer made by continuous melt-phase polymerization process followed by solid-state polymerization. BC212 is specially formulated bottle grade PET, characterized by high I.V and low acetaldehyde. The high I.V. confers good mechanical properties; high burst strengths and reduced bottle distension after filling.

Other properties	Value	Unit	Test Standard
Bulk Density	0.85	kg/m ³	-