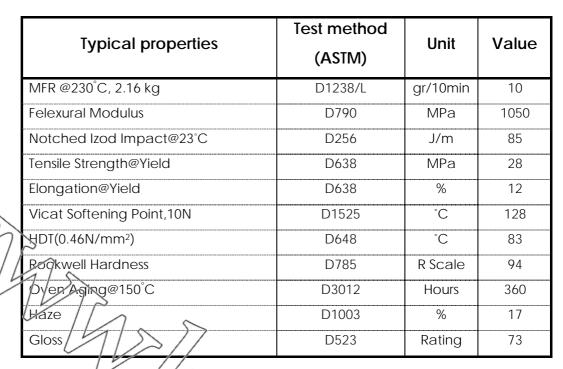


Polypropylene random copolymer

EP2X83CI

دوترشیـمی Kosar Shimi +9821 - 43462000 info@kosar.co www.kosar.co



> Values shown are averages & are not to be considered as product specifications.

Main application & Character(stips:

EP2X83CI is a polypropylene random copporymer with excellent flow properties. The product features very high transparency & gloss EP2X83CI is mainly designed for transparent house wares & quality packaging applications. EP2X83CI is an outstanding grade for injection moulded containers & thin-walked packaging where clarity is of utmost importance.

Typical injection moulding applications include food storage containes, household articles, food packaging, cosmetics & pharmaceutical products, it is caps & closures. In many of these applications, EP2X83CI can replace PS since it can match optical properties whilst adding low weight, low odour transfer, chemical resistance & impact strength. Another major application of EP2X83CI is the co-extrusion with other polypropylene resins to produce multilayer sheet for thermoforming trays for fresh pasta & bakery products.

* EP2X83CI is suitable for food contact.



Certificate No.: CH98/8032

ISO 14001:2004 Certificate No.: CH03/0112

OHSAS 18001:1999 Certificate No.: CH05/0675