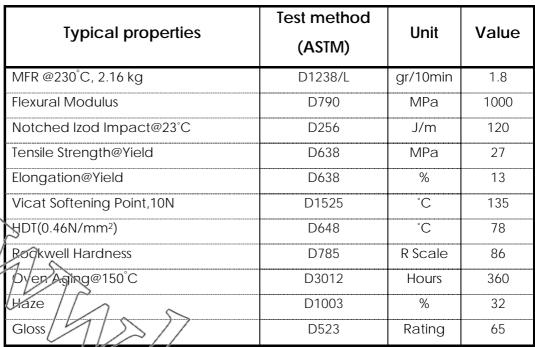


Polypropylene random copolymer Moplen RP270G





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

Main application & Character(stips:

Moplen RP270G is a medium modified polypropylene random copolymer specially designed for blow moulding & sheet extrusion. Moplen RP270G complies the European pharmacopeia. Moplen RP270G offers excellent process ability in extrusion blow moulding & can be converted on form-fill-seal equipment. The Product is also suitable for the extrusion of film & sheets for thermoforming. Moplen RP270G offers a good impact strength, good clarity & high chemical resistance. The main applications of this product are transparent bottles & containers for blood intravenous solutions, pharmaceutical solutions, medicines & salves. Other applications are packaging for health care products (toothpaste, mouthwash & saline solutions), film & sheet for thermoforming.

* Moplen RP270G is medical approved.



Certificate No.: CH98/8032

ISO 14001:2004 Certificate No.: CH03/0112

OHSAS 18001:1999 Certificate No.: CH05/0675