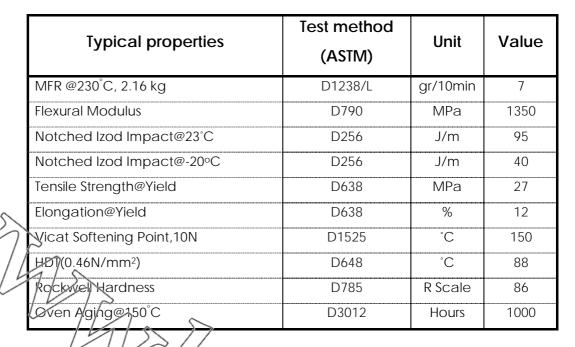


## Polypropylene hetrophasic copolymer EPC40R





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

## Main application & Characteristics:

Moplen EPC40R is a heterophasic polyprobylene copolymer designed for injection moulding battery cases & technical items. The product offers an excellent balance of mechanical properties & process ability & features are excellent long-term heat-stability. Articles moulded with Moplen EPC40R offer a good balance of stiffness & toughness, good surface properties & a very high resistance to chemicals & crazing.

Moplen EPC40R is largely used for automotive components Battery cases, cooling water compensation reservoirs, brake fluid reservoirs, wash water eservoirs dashboard supports, luggage compartment trims & door trim panels are typical applications.

In the electro-technical industries, Moplen EPC40R is used for appliance, cables & wires (e.g. as slotted core element in fibre optic cables).

\* Moplen EPC40R is suitable for food contact.



Certificate No.: CH98/8032

ISO 14001:2004 Certificate No.: CH03/0112

OHSAS 18001:1999 Certificate No.: CH05/0675