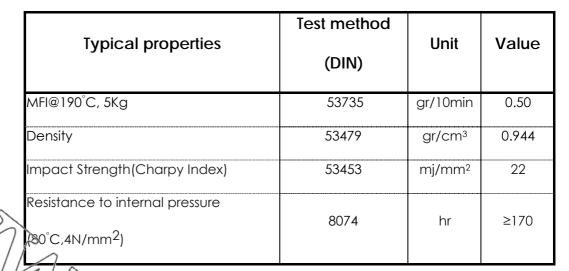


High Density Polyethylene

EX3







Certificate No.: CH98/8032

ISO 14001:2004 Certificate No.: CH03/0112

OHSAS 18001:1999 Certificate No.: CH05/0675

Whoes/shown are averages & are not to be considered as product specifications.

Main application & Characteristics:

EX3 is high molecular weight, high density polyethylene copolymers, developed as general purpose resin for use in pressure and non-pressure pipes. A minimum service life of 50 years is achievable under appropriate pressure and temperature conditions. EX3 offer excellent chemical resistance and environmental stress crack resistance.

EX3 is suitable for extrusion into a full range of pipe and fittings sizes, where high density resins are required.

EX3 is suitable for use in transport of a wide range of fluids for industrial, rural and mining applications.

Suitability for use in any application should be determined by appropriate performance testing.

* EX3 is suitable for food contact.