

High Density Polyethylene HD3840UA

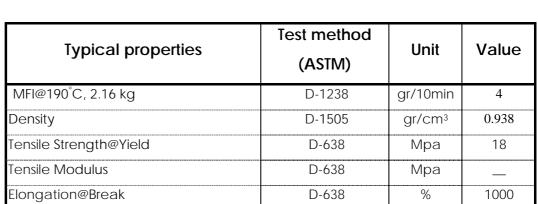
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Мра

Kj/m²

700

20





Certificate No.: CH98/8032

ISO 14001:2004 Certificate No.: CH03/0112

OHSAS 18001:1999 Certificate No.: CH05/0675 ➤ Values shown are averages & are not to be considered as product specifications.

D-790

D-2240

D-256

❖ Main application & Characteristics:

Charpy Impact Resistance (Notch)

HD3840UA is a linear, UV stabilized virgin medium density polyethylene copolymer grade (MDFV), with a narrow molecular weight distribution.

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• Characteristics:

Flexural Modulus

Hardness Shore D

- High stiffness.
- Good impact stress.
- Whiteness.
- UV stabilized.
- Good Stress Cracking Resistance.
- Excellent process-ability.
- Excellent internal and external surface finish.

Typical applications:

- Rotational moulded items with good stiffness, such as: Septic tanks and Ordinary containers.
- Injection moulded technical parts and closure.
- * HD3840UA is suitable for food contact.