• واردات و فروش انـواع دسـتگاه تزریـق پلاسـتیک • فروش انـواع هـواد اولیـه پلیمـر وارداتـی و داخلـی • فروش انـواع گرانـول، مسـتربج و کامپاندهـای تخصصـی





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اللاست

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MD - 3840UA Medium Density polyethylene

- Product Description

MD-3840UA is a linear medium density polyethylene copolymers containing butane-1 as the comonomer with narrow molecular weight distribution. This resin designed to offer excellent processability, stiffness and fast grinding rate. This UV stabilized resin is ideally suited for application that requires good impact strength and ESCR along with excellent external and internal surface finish.

- Typical data

- Scpetic tanks
- · Potable water tanks
- · Large agricultural tanks
- Tovs
- · Wide variety consumer articles
- Canoes and Boats

Property	Test Method	Unit	Typical Value
-0\ -0\ P	Physical Properties	S	402
MFI(190°C/ 2.16Kg)	ASTM D 1238	gr/10Min	4.0
MFI(190°C / 5.0Kg)			No.
Density	ASTM D 1505	gr/cm³	0.938
پارت پلاست (پار	Formulation	پلاست partplas	(עוני ו
Anti Oxidant		V	
UV Stabilizer		1	
partplast.com Me	chanical Properties	partplas	t.com
Flexural Modulus	ASTM D 790	MPa	900
Tensile Strength at yield	ASTM D 638	MPa	18
Elongation at Break	ASTM D 638	%	900
Charpy Impact Strength	ASTM D 256	Kj/m²	18
Hardness Shore D	ASTM D 2240	-	62
ESCR, F50, 100% Igepal,	ASTM D1894	hrartplas	400
1/ 1/ 1/	hermal Properties	-5:	IV.
Vicat Softening Temperature	ASTM D 1525	°C	117
Melting Point	ASTM D2117	°C	127