

# ALKATEQ™ MD592UV

Medium Density Polyethylene

Marplex Australia Pty. Ltd.

### Message:

ALKATEQ™ MD592UV is a UV stabilized, medium density polyethylene (MDPE) compound designed for extrusion coating into wire & cable applications. MD592UV provides a balance of processing performance and mechanical properties for use where medium density polyethylene is required  
Note: MD592UV may be colour compounded as required.

General Information			
Additive	UV Stabilizer		
Uses	Wire & Cable Applications		
Processing Method	Extrusion Coating		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	0.942	g/cm <sup>3</sup>	ASTM D792
Melt Mass-Flow Rate (MFR) (190°C/5.0 kg)	0.70	g/10 min	ASTM D1238
Extrusion	Nominal Value	Unit	
Melt Temperature	200 to 250	°C	

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