

THERMORUN® QT85MA

Thermoplastic Polyolefin Elastomer

Mitsubishi Chemical Corporation

Message:

THERMORUN® QT85MA is a Thermoplastic Polyolefin Elastomer (TPO (POE)) material. It is available in Asia Pacific for extrusion.

Important attributes of THERMORUN® QT85MA are:

Good Processability

Good Weather Resistance

Typical applications include:

Automotive

Engineering/Industrial Parts

General Information			
Features	Good Processability		
	Good Weather Resistance		
Uses	Automotive Applications		
	Gaskets		
Processing Method	Extrusion		
Physical	Nominal Value	Unit	Test Method
Density	0.888	g/cm ³	JIS K7112
Hardness	Nominal Value	Unit	Test Method
Shore Hardness (10 sec)	99		JIS K6253
Elastomers	Nominal Value	Unit	Test Method
Tensile Stress ¹ (100% Strain)	4.40	MPa	JIS K6251
Tensile Stress ² (Break)	9.50	MPa	JIS K6251
Tensile Elongation ³ (Break)	680	%	JIS K6251
NOTE			
1.	500 mm/min		
2.	500 mm/min		
3.	500 mm/min		

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