



THERMOPLASTIC COMPOUNDING

COMMITMENT TO INNOVATION & TECHNOLOGY

OTE7530

DESCRIPTION:

OTE7530 is a UL recognized 105 degree, REACH/RoHS compliant, flame retardant TPE jacketing compound designed for cables needing oil resistant 2.

ASTM PROPERTIES

Temperature Rating, °C	105	---
Durometer,"A" 10 SEC.	85	ASTM D-2240
Specific Gravity	1.35	ASTM D792
Tensile Strength, psi	2000	ASTM D412
Elongation, %	375	ASTM D412
Brittle Point, °C	-50	ASTM D-746
Limited Oxygen Index	27	ASTM D2863
Suggested Stock Temperature	330F	N/A
REVISION DATE 26-May-2023		

This data is based on tests which are believed to be reliable. They are given as information only and since OTECH has no control over processing conditions or end use it cannot be responsible for the suitability of this product for any given application. Nothing stated above shall constitute a guarantee or warranty or shall be construed as a recommendation to use any product in conflicts with existing patents.

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