

SOPRAROCK M



INSULATION

APPLICATIONS

ROOFS

TECHNICAL DATA SHEET

ANZ-TDS-157-SOPRAROCK-M

DESCRIPTION

SOPRAROCK M is a multipurpose mineral wool for thermal insulation, fire protection and sound reduction/absorption.

APPLICATION

SOPRAROCK M can be use as thermal or sound insulation for outdoor and indoor applications such as roofs, facades, walls, partitions, ceilings and sandwich panels.

STORAGE

Length x Width: 1200mm x 600 mm.

FOR COMPLETE INFORMATION ON PRODUCT INSTALLATION, PLEASE CONSULT YOUR SOPREMA REPRESENTATIVE.

PROPERTIES

Properties	Unit	SOPRAROCK					Standards
		M 60	M 80	M 100	M 120	M 140	
Nominal volumetric weight	kg/m3	60	80	100	120	140	-
Declared thermal conductivity at 25°C	W/mK	0.034	0.034	0.034	0.034	0.037	ASTM C518
Long term Immersion	kg/m2	0.036	0.036	0.038	0.038	0.036	EN 12087
Water Absorption during Short term(WS)	kg/m2	<1					EN 1609
Reaction to fire	Euroclass	A1					EN 13501-1



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NOTE : All products manufactured by SOPREMA Inc. comply with the description and properties indicated in the technical data sheet that was current at the date of manufacture.

TDS_SOPRAROCK-M_157-2026