

SOPRAROCK M

TECHNICAL DATA SHEET APTDS-E-112-0

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.

DIMENSIONS

Length x Width: 1200mm x 600 mm.

PROPERTIES

Properties	Unit						Standarda
		M 60	M 80	M 100	M 120	M 140	Standards
Nominal volumetric weight	kg/m3	60	80	100	120	140	-
Declared thermal conductivity at 20 $^\circ\!\!\!C$	W/mK	<0.035	<0.036	<0.036	<0.038	<0.038	ASTM C518
Long term Immersion	kg/m2	<3					EN 12087
Water Absorption during Short term(WS)	kg/m2	<1					EN 1609
Reaction to fire	Euroclass	A1					EN 13501-1
Noise absorption coefficient	Contact your local representative for more information						

PACKAGING

In order to facilitate the construction, transportation, storage and recognition, this product is packaged by polyethylene heat shrinkable. During the transportation and storage, SOPRAROCK must be protected and should be kept in dry, ventilated room.





.cn · Australia +61 2



NOTE : SOPREMA may modify the composition and/or utilization of its products without prior notice.

na.hk · Shanghai +86 21 6252 1882 infi

2018