



## **Technical Data Sheet**

## **MP322 Stone Mineral Wool Slab**

Physical Property	Value								Unit	Test Method
Thickness	to order								mm	-
Width	to order								mm	-
Length	to order								mm	-
Density	33	45	60	80	100		140*		Kg/m <sup>3</sup>	-
Thermal Conductivity	0.037 0.035 0.037 0.035 0.034							W/mK	Dimension dependent	
Fire Classification	A1								-	BS EN 13501-1
Water permeability	MU1								-	-
Ozone Depleting Potential	0								ODP	-
Global Warming Potential	0								GWP	-
CFC free	Yes								-	-
HCFC free	Yes								-	-

\*Please ensure you specify on order the required Thermal Conductivity value for 140 Kg/m<sup>3</sup> slab

NOTE: the data presented in the table(s) is provided by the material manufacturers. Whilst values shown are typical of this product they should not be construed as specification for supply purposes.

IMPORTANT: Goods supplied by Mayplas are made to approved standards from the highest quality raw materials but no warranty or guarantee is given as to their suitability for any particular purpose or application, and no liability is accepted for any loss or damage arising directly or indirectly from the use of the Company's products irrespective of any information given to us as to intended use of such products. It is therefore recommended that prospective users should test a sample of this product under their own conditions to satisfy themselves that the product is suitable for the purpose intended.

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## MAYPLAS

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