



TECHNICAL DATA

FOR CERAMIC FIBER BLANKET



BRAND NAME :

NF128 - 1260

PHYSICAL PROPERTIES :

Colour	WHITE
Classification temperature , °C	1260
Actual working temperature , °C	1050
Bulk density , Kg/m ³	128
Thermal conductivity , W/m.k	
at 400°C	0.10
600°C	0.15
800°C	0.20

CHEMICAL ANALYSIS :

SiO ₂	≤ 54.0
Al ₂ O ₃	≥ 43.0
Fe ₂ O ₃	≤ 1.0
Na ₂ O + K ₂ O + Li ₂ O	≤ 0.5

DIMENSION :

21600×610×8	mm
14400×610×12.5	mm
7200×610×25	mm
3600×610×50	mm

The data are subject to reasonable variations and therefore should not be used for specification purposes .

ASTM Test Methods , where applicable , used for determination of data .

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