

Ceramic Fiber **Wet Blanket**

Fibratec Wet Pack standard Fibratec Blanket which has been presaturated with a especially formulated rigidizing solution which causes it to harden when exposed to ambient air or heat. The hardened surface provides increased resistance to process atmospheres and furnace gas velocity.

Typical Physical Properties

Color	Off White
Grade Classification Temp. °C(°F)	1260 (2300)
Max. Cont. Use Limit °C(°F)	1260 (2300)
Normal Layer Thickness, mm(in)	12.7 – 25.4 (1/2 and 1)
Wet Density kg/m3 (lb/ft3)	560 - 640 (35 – 40)
Dry Density kg/m3 (lb/ft3)	240 - 320 (15 – 20)
Linear Shrinkage 24 Hrs °C(°F)	1.5 – 2.0 % @ 1093 (2000)

Typical chemical Analysis

AL ₂ O ₃	38 %
SiO ₂	60 %
Others	2%

Packaging

Rolls with a Plastic bag	□
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