

## KM700 系列防火纖維

材質: 經特殊高溫處理 E-grade texturized fiberglass

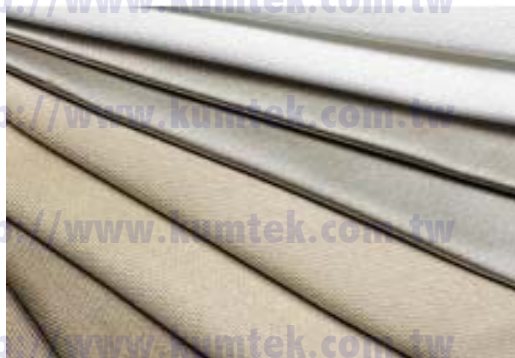
耐溫(軟化點): 830°C

耐溫(長時間): 約 700°C

特性: 大幅減少高溫所致之脆化現象並達到

- 較高之強度保持率
- 柔軟性

應用範圍: 爐門遮簾, 高溫膨脹接頭, 高溫保溫布包 (如汽機, 柴油引擎排氣)



## 耐熱保溫布-產品規格

產品代號	標稱厚度 (mm)	標稱單位面積重 (g/m <sup>2</sup> )	編織方式	寬度 x 長度 (m)
8-61HT	0.8	610	Plain	1.5 x 45.7
7-88HT	0.7	880	Satin	1.5 x 45.7
10-81HT	1.0	810	Plain	1.5 x 45.7
20-120HT	1.7	1220	Plain	1.5 x 45.7
14-176HT	1.4	1760	Satin	1.5 x 45.7
30-210HT	3.0	2170	Plain	1 x 45.7

標準顏色: 藍 or 土黃



Thermotech cannot predict all of the potential applications for which customers may attempt to use our products. Our products will have varying degrees of effectiveness for each potential application depending on the maximum temperature attained the length of use, and the amount of temperature fluctuation. If the customer has any questions regarding the use of our products in a particular application, please contact Thermotech and we will provide a sample for testing.

This product is not warranted against injuries or damages of any kind caused by uses for which this product was not designed, intended, or tested by Thermotech

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