

## TERMOSEAL THERMAL INSULATION BLANKET

### CHARACTERISTIC

Excellent thermal stability  
 Excellent chemistry quality  
 Resistance to burning  
 Low thermal conductivity  
 Low thermal capacity  
 Good insulation  
 Good obstructing voice and mechanism strength  
 Low shrinkage  
 Good springiness for fibers  
 Convenient producing and installing

Descriptions	1260	1400
Classification temperature (°C)	1260	1400
Melting Point (°C)	1760	1700
Color	White	White
Average diameter for fiber (m)	2.6	2.8
Length for fibers (mm)	~250	~250
Density for fibers (Kg/m3)	2600	2800
Descriptions	1260	1400
Al <sub>2</sub> O <sub>3</sub>	47.1%	35.0%
SiO <sub>2</sub>	52.3%	49.7%
ZrO <sub>2</sub>		15.0%
Cr <sub>2</sub> O <sub>3</sub>		