



CERAMIC FIBER TEXTILES

Typical Parameters

Description	GF Cloth	SS Cloth	GF Tape	SS Tape
Classification Temperature (°C)	1260			
Max.Operating Temperature (°C)	500~600	1000	500~600	1000
Density (kg/m ³)	500	500	500	500
Water Content(%)	<<1			
Organic Content (%)	<<15			
Reinforced Material	Glass filament	Stainless Steel	Glass Filament	Stainless Steel

Description	GF-R-Rope	SS-R-Rope	GF-T-Rope	SS-T-Rope
Classification Temperature (°C)	1260			
Max.Operating Temperature (°C)	500~600	1000	500~600	1000
Density (kg/m ³)	500	500	500	500
Water Content (%)	<<1			
Organic Content (%)	<<15			
Reinforced Material	Glass Filament	Stainless Steel	Glass Filament	Stainless Steel

We updated the products information constantly and confirmed with us or our distributor the validity of the current data sheets herein the TDS before relying on any data or other information in this product information sheet. A product sheet that has been superseded may contain incorrect, obsolete and /or irrelevant data and other information.

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Typical Parameters

Description	GF-S-Rope	SS-S-Rope
Classification Temperature (°C)	1260	
Max. Operating Temperature (°C)	500~600	1000
Density (kg/m ³)	500	500
Water Content (%)	<<1	
Organic Content (%)	<<15	
Reinforced Material	Glass Filament	Stainless Steel

Description	GF-Yarn	SS-Yarn	Woolen Rope
Classification Temperature (°C)	1260		
Max. Operating Temperature (°C)	500~600	1000	500~600
Density (kg/m ³)	500	500	330~430
Water Content (%)	<<1		
Organic Content (%)	<<15		
Reinforced Material	Glass Filament	Stainless Steel	Glass Filament

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