

HSF-AD High Temp. Resistance High Silica Fiber Braided Strap

Description



HSF - AD high silica fiber tape is made by woven high silica yarn, silica content is more than 96%, has good electrical insulation, low thermal conductivity and low heat shrink ratio and other characteris

Continuous working temperature 1000 °C

Application

- 1, metal melt filtration purification, High temperature gas dust collecting.
- 2, Liquid filtration, fireproofing materials (fire-proof suit, fire-proof curtain, fire-proof blanket, etc.)
- 3, Materials of resistance to high temperature burning, high temperature resistance
- 4, High temperature resistance, heat preservation, sealing materials
- 5, Heat resisting and insulation materials, materials for welding joint heat insulation protection.
- 6, Automobile, noise reduction for motorcycle, Exhaust gas filter

Standard Size:

PART NO.	Thickness (mm)	Width (mm)	Weight (g/sqm)	SiO2 content	Loss on ignition	Weave
HSF-AD-001	0.1±0.01	(25-100)±5	85±9	≥96%	≤3	Plain
HSF-AD-026	0.26±0.03	(25-100)±5	240±24	≥96%	≤3	Plain
HSF-AD-036	0.36±0.04	(25-100)±5	275±28	≥96%	≤3	Plain
HSF-AD-055	0.55±0.06	(25-100)±5	440±44	≥96%	≤3	Plain

HSF-AD-065	0.65±0.06	(25-100)±5	600±60	≥96%	≤3	Satin
HSF-AD-076	0.76±0.08	(25-100)±5	680±68	≥96%	≤3	Plain
	0.76±0.08	(25-100)±5	680±68	≥96%	≤3	Satin
	0.76±0.08	(25-100)±5	680±68	≥96%	≤3	Twill 2/1
HSF-AD-100	1.0±0.1	(25-100)±5	915±92	≥96%	≤3	Satin
HSF-AD-165	1.65±0.17	(40-100)±5	1350±135	≥96%	≤3	Double plain
HSF-AD-175	1.75±0.18	(40-100)±5	1450±145	≥96%	≤3	Double pain
HSF-AD-210	2.1±0.21	(40-100)±5	2000±200	≥96%	≤3	Triple plain





High-quality in China 

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