

Extreme Temperature Heat & Flame Resistant Silica Sleeve



- An alternative to asbestos and ceramic based textiles.
- Highly flexible and minimal shrinkage.
- High abrasion resistance and tensile strength.
- Melts above 3000°F / 1648°C.
- Produced from an extremely pure base fiber (SiO₂) and can be used at 2300°F / 1260°C continuously with short excursions to 3000°F / 1650°C.
- 1/16" (.0625") / 1.6mm wall thickness
- Silica based materials provide burn-through protection from molten metal and weld splatter.

2300°F / 1260°C continuous rating, high insulation value & excellent personnel protection

Extreme Temperature Heat & Flame Resistant Silica Sleeve					
Part Number	Size			Feet per Roll	Price per Roll
	in	mm	-dash		
AB-20ETS-M006-04	.250	6	-04	50	\$ 498.33
AB-20ETS-M010-06	.375	10	-06	50	\$ 508.33
AB-20ETS-M013-08	.500	13	-08	50	\$ 526.66
AB-20ETS-M019-12	.750	19	-12	50	\$ 693.33
AB-20ETS-M022-14	.875	22	-14	50	\$ 733.33
AB-20ETS-M025-16	1.000	25	-16	50	\$ 766.66
AB-20ETS-M032-20	1.250	32	-20	50	\$ 1008.33
AB-20ETS-M038-24	1.500	38	-24	50	\$ 1035.00
AB-20ETS-M041-26	1.625	41	-26	50	\$ 1060.00
AB-20ETS-M044-28	1.750	44	-28	50	\$ 1021.66
AB-20ETS-M051-32	2.000	51	-32	50	\$ 1165.00
AB-20ETS-M064-40	2.500	64	-40	50	\$ 1565.00
AB-20ETS-M070-44	2.750	70	-44	50	\$ 1598.33
AB-20ETS-M076-48	3.000	76	-48	50	\$ 1641.66
AB-20ETS-M083-52	3.250	83	-52	50	\$ 1648.33
AB-20ETS-M089-56	3.500	89	-56	50	\$ 1708.33
AB-20ETS-M095-60	3.750	95	-60	50	\$ 1810.00
AB-20ETS-M102-64	4.000	102	-64	50	\$ 1865.00
AB-20ETS-M114-72	4.500	114	-72	50	\$ 1891.66

This Product is NOT Available By-The-Foot – Full Rolls Only