



P/N	ID (mm)	OD (mm)	Wall thickness	Nominal Size (in)	Flat width mm
BS-J-SRF-025	6.0±1	9.0±1	1.4±0.5	1/4	13
BS-J-SRF-031	8±1	11±1	1.5±0.5	0.31	17
BS-J-SRF-0375	10±1	13.5±1	1.7±0.5	3/8	21
BS-J-SRF-050	13±1	16.5±1	1.8±0.5	1/2	25
BS-J-SRF-0625	15±2	19±2	1.9±0.5	5/8	28
BS-J-SRF-075	20±2	24.5±2	2.3±0.5	3/4	37
BS-J-SRF-100	25±2	30±2	2.5±0.5	1	43
BS-J-SRF-118	30±2	35.5±2	2.7±0.5	1.18	52
BS-J-SRF-125	32±2	37.5±2	2.8±0.5	1.25	55
BS-J-SRF-1375	35±2	41±2	2.9±0.5	1.375	59
BS-J-SRF-150	40±2	46.5±2	3.2±0.8	1.5	68
BS-J-SRF-175	45±2	51.5±2	3.2±0.8	1.75	75
BS-J-SRF-200	50±3	62±3	3.4±0.8	2	82
BS-J-SRF-216	55±3	62±3	3.4±0.8	2.16	88
BS-J-SRF-2375	60±3	72±3	3.5±0.8	2.375	97
BS-J-SRF-250	65±3	73±3	3.6±0.8	2.5	105
BS-J-SRF-275	70±3	78±3	3.7±0.8	2.75	114
BS-J-SRF-300	75±3	82.8±3	3.9±0.8	3	123
BS-J-SRF-3125	80±3	88±3	4.0±0.8	3.125	130
BS-J-SRF-350	90±3	99±3	4.2±0.8	3.5	145
BS-J-SRF-400	100±3	109±3	4.4±0.8	4	160

Version	Modification content	Reviser	Date
A6	Modified temperature performance parameters of high temperature fire pipe	Y L	2023-04-07
A7	Add specifications	D	2023-10-31

Product name: Thermo Armor Fire Sleeve

Material: fiberglass yarn+high temperature silicone

☆Flammability: VW-1

Working temperature: -50~260 °C (outer silicone), the inner glass fiber 550°C for a long time, instant temperature resistance 1150°C. Insulation voltage: 2500V, no breakdown within 60s.

Certification: RoHS

Manufacturer	ELECTRIDUCT INC		
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Spec. No.	BS-J-SRF	Unit	mm
Product No.	BS-J-SRF	Version	A6
Angle of view		SC symbol	☆ Represent the important key SC
Prepared	D	Date	2023-10-31
checked	Y Zi	Date	2023-10-31
approved	Z B	Date	2023-10-31