

High Temperature Fire sleeve

TECHNICAL
DATASHEET

High Temperature Fire sleeve is made of braided e-grade glass fiber sleeve with silicone rubber coating, which designed as a kind of heavy duty jacket to protect different kinds of hoses, wires and cables from the hazards of high heat and occasional flame. Sheds molten metal splash in steel plants, glass plants, foundries, cutting and welding shops. Good thermal insulation and fire proof performance make XINRAY-wellele Firesleeve reduce heat energy losses and protect employees from burning effectively.



Product Characters

SAE AS1072E,IS015540,EN45545,DIN5	6mm-150mm
Colour	Typically in iron oxide red and black, special colours accept customized.
Working temperature	-65° F to +500° F (-54° C to +260° C) for continuous exposure, up to 2000° F (1093° C) for 15-20 minutes and up to 3000° F (1650° C) for 15-30 seconds.
Rate voltage	7kv--25 kv
Character	High tempt. & flame resistance, insulation, anti-aging, avoiding splashing of the molten iron, abrasion resistant, water proof, oil proof, acid and alkali resistant.

产品应用/ Applied Model



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XW Part No.	Inner Dia.		Wall Thickness	Roll Length/mtr
	mm	inch		
XWSF06	6	1/4	1.5	20
XWSF08	8	5/16	1.6	20
XWSF12/13	13	1/2	1.9	20
XWSF15	15	5/8	2.1	20
XWSF18	18	7/10	2.1	20
XWSF20	20	3/4	2.4	20
XWSF22	22	7/8	2.5	20
XWSF25	25	1	2.6	20
XWSF30	30	11/8	2.9	20
XWSF32	32	11/4	3	20
XWSF35	35	13/8	3.1	20
XWSF38	38	11/2	3.2	20
XWSF40	40	15/8	3.4	20
XWSF45	45	13/4	3.4	20
XWSF50	50	2	3.6	20
XWSF55	55	21/4	3.7	20
XWSF60	60	23/8	3.8	20
XWSF65	65	21/2	3.8	20
XWSF70	70	23/4	4	20
XWSF75	75	3	4.1	20
XWSF80	80	31/8	4.3	15
XWSF85	85	31/4	4.3	15
XWSF90	90	31/2	4.5	15
XWSF95	95	33/4	4.5	15
XWSF100	100	4	4.6	15
XWSF105	105	41/8	4.7	10
XWSF110	110	43/8	4.7	10
XWSF115	115	41/2	4.7	10
XWSF120	120	43/4	4.8	10
XWSF125	125	5	4.8	10
XWSF130	130	51/8	5	10
XWSF140	140	51/2	5.2	10
XWSF150	150	6	5.2	10

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