



FIRE SLEEVE VCO



1. Product Introduction

ZW TECH Fire sleeve Velcro made of Fire sleeve sewn with velcro hook-and-loop closure. 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.

The Velcro construction is easy for installation and disassembly without disconnect the device or circuit. Good thermal insulation and fire proof performance make ZW TECH Fire sleeve reduce heat energy losses and protect employees from burning effectively.

2. Product Characters

Size/inner diameter	10mm-115mm
Colour	Typically in iron oxide red Other colours can be customized.
Working temperature	Continues working at 260°C Extreme temperature resistance with Max. duration of: 15-20 minutes +1000°C 15-30 seconds +1600°C
Rate voltage	7kv--25 kv.
Character	High tempt. & flame resistant, insulation, anti-aging, avoiding splashing of the molten iron, abrasion resistant, water proof, oil proof, acid and alkali resistant.

ONE STOP SOLUTIONS FOR HIGH TEMPERATURE SYSTEM



3. Standard Specifications

ZW Part No.	Inner Dia.		Wall Thickness	Roll Length/m
	mm	inch		
ZWSF-VL-10	10	3/8	2.1	20
ZWSF-VL-15	15	5/8	2.4	20
ZWSF-VL-20	20	3/4	2.6	20
ZWSF-VL-25	25	1	2.9	20
ZWSF-VL-30	30	1 1/8	3.1	20
ZWSF-VL-35	35	1 3/8	3.4	20
ZWSF-VL-40	40	1 5/8	3.4	20
ZWSF-VL-45	45	1 3/4	3.6	20
ZWSF-VL-50	50	2	3.7	20
ZWSF-VL-55	55	2 1/6	3.8	20
ZWSF-VL-60	60	2 3/8	4	20
ZWSF-VL-65	65	2 1/2	4.1	20
ZWSF-VL-70	70	2 3/4	4.3	20
ZWSF-VL-75	75	3	4.3	20
ZWSF-VL-80	80	3 1/8	4.5	20
ZWSF-VL-85	85	3 3/8	4.5	20
ZWSF-VL-90	90	3 1/2	4.6	20
ZWSF-VL-95	95	3 3/4	4.6	20
ZWSF-VL-100	100	4	4.7	20
ZWSF-VL-110	110	4 3/8	4.8	10
ZWSF-VL-115	115	4 1/2	4.8	10