



A ONE UNION (M) SDN BHD (1004072-A)

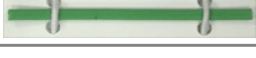
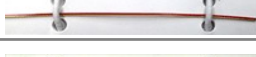
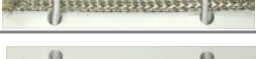
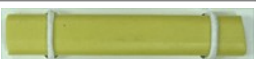
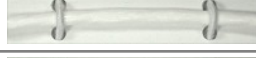
No. 42-M, Jalan Kuchai Maju 11, Kuchai Entrepreneur Park, Jalan Kuchai Lama,
58200 Kuala Lumpur, Malaysia.

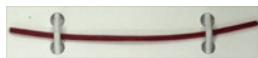
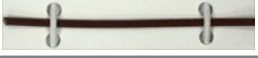
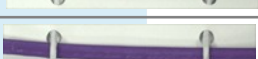
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Thermocouple & SCR Controller
Speciality Manufacturer
Industrial Alloys,
Furnace Materials,
Instrument & Equipment

Wire Code	Specification	Description	Temp. Range	
KX-H	0.3 x 2	Glass Fiber	0~200°C	
KX-H	0.6 x 2	Glass Fiber	0~200°C	
KX-H	0.15 x 2	Glass Fiber	0~400°C	
KX-H	0.5 x 2	Glass Fiber	0~400°C	
KX-H	0.8 x 2	Glass Fiber	0~400°C	
KCC-H	4/0.3 x 2	Glass Fiber	0~200°C	
KCC-H	7/0.3 x 2	Glass Fiber	0~200°C	
KCC-H	4/0.6 x 2	Glass Fiber	0~200°C	
F0.6KXH-GAB	0.6 x 2	Glass Fiber SUS 304 Outside Insulation	0~200°C	
F0.6KXH-GSB-BLUE	0.6 x 2	Glass Fiber Copper Wire Outside Insulation	0~200°C	
F4/0.3 x 2KXH-GAB	4/0.3 x 2	Glass Fiber SUS 304 Outside Insulation	0~200°C	
F4/0.3 x 2KXH-GAB-BLUE	4/0.3 x 2	Glass Fiber SUS 304 Outside Insulation	0~200°C	
KCC-G	0.6 x 2	PVC	0~105°C	
KCC-G	4/0.6 x 2	PVC	0~105°C	
KCC-G-IS	4/0.6 x 2	PVC SUS 304 Inside Insulation	0~105°C	
KCC-G	7/0.6 x 2	PVC	0~105°C	
KCC-G-IS	7/0.6 x 2	PVC SUS 304 Inside Insulation	0~105°C	
KCC-G-SOS	7/0.6 x 2	PVC SUS 304 Outside Insulation	0~105°C	
KCC-G	4/0.3 x 2	PVC	0~105°C	
KCC-G	7/0.3 x 2	PVC	0~105°C	

KCC-G-IS	7/0.3 x 2	PVC SUS 304 Inside Insulation	0~105℃	
KX-F-JIS	0.3 x 2	Teflon	0~200℃	
KX-F-JIS	0.6x 2	Teflon	0~200℃	
KX-F-IEC	0.3 x 2	Teflon	0~200℃	
KX-F-IEC	0.6 x 2	Teflon	0~200℃	
KX-F-ANSI	0.125 x 2C	Teflon	0~200℃	
TX-F-ANSI	0.3 x 2C	Teflon	0~200℃	
KX-CF	4/0.3 x 2	Ceramics Fiber	0~1000℃	
KX-KPT	7/0.2 x 2	KAPTON	0~400℃	
JX-H	0.6 x 2	Glass Fiber	0~200℃	
F0.6JXH-GSB	0.6 x 2	Glass Fiber Copper Wire Outside Insulation	0~200℃	
F0.6JXH-GAB	4/0.3 x 2	Glass Fiber SUS 304 Outside Insulation	0~200℃	
F4/0.3 x 2JXH-GAB	4/0.3 x 2	Glass Fiber SUS 304 Outside Insulation	0~200℃	
JX-G	7/0.3 x 2	PVC	0~105℃	
JX-G	4/0.6 x 2	PVC	0~105℃	
JX-G-IS	4/0.6 x 2	PVC SUS 304 Inside Insulation	0~105℃	
JX-G	7/0.6 x 2	PVC	0~105℃	
JX-G-IS	7/0.6 x 2	PVC SUS 304 Inside Insulation	0~105℃	
JX-F-JIS	0.3 x 2	Teflon	0~200℃	
JX-KPT	7/0.2 x 2	KAPTON	0~400℃	
FEP-FEP	20AWG x 3C	FEP Teflon	0~200℃	
FEP-FEP	24AWG x 3C	FEP Teflon	0~200℃	
FEP-FEP	24AWG x 4C	FEP Teflon	0~200℃	
FEP-FEP	24AWG x 6C	FEP Teflon	0~200℃	

FEP-FEP (I-AG)	24AWG x 3C	Teflon Silver Inside Insulation	0~200°C	
FEP-FEP (I-AG)	24AWG x 6C	Teflon Silver Inside Insulation	0~200°C	
FEP-FEP (I-AL)	24AWG x 3C	Teflon Aluminium Inside Insulation	0~200°C	
FEP-FEP	24AWG x 1	FEP FEP Teflon	0~200°C	
FEP-FEP	24AWG x 1	FEP FEP Teflon	0~200°C	
AFPF-SN	7/ 0.15 x 3	Teflon Tin Inside Insulation	0~200°C	
AFPF-AG	7/ 0.2 x 3	Teflon Silver Inside Insulation	0~200°C	
TX-F-JIS	0.3 x 2	Teflon	0~200°C	
TX-F-JIS	7/ 0.3 x 2	Teflon	0~200°C	
EX-G-IS	4/ 0.6 x 2	PVC SUS 304 Inside Insulation	0~105°C	
EX-F-JIS	0.6 x 2	Teflon	0~200°C	
EX-F-JIS	4/ 0.3 x 2	Teflon	0~200°C	
RCA-G SCA-G	4/ 0.6 x 2	PVC	0~105°C	
RCA-G-IS SCA-G-IS	4/ 0.6 x 2	PVC SUS 304 Inside Insulation	0~105°C	