



FUKUDEN

PRODUCT LISTING

Fukuden Wires

Extension and Compensating Type
 Type K, J, R, S, B, T and E , PT-100Ω
 JIS C1610 Standard Color Coding
 IEC584-3 & ASTM E230-1996

Item No	Specifications						
	Type	Conductor (mm)	Max °C	Outer	Inner	Shielded	Appearance
<i>Extension Cables / Thermocouple Wires</i>							
K-GBF-OBT-1/65	K	2 x 1 x 0.65	270	C/Chrome	F/Glass	•	
K-GBR-OBS-1/65		2 x 1 x 0.65		S/Steel	F/Glass	•	
CA-DGGF-1/32		2 x 1 x 0.32	260	F/Glass	F/Glass	-	
GGK-1/5		2 x 1 x 0.50	400	F/Glass	F/Glass	-	-
K-TATA-28		2 x 1 x 0.32	260	Teflon	Teflon	-	
J-GBF-OBT-1/65	J	2 x 1 x 0.65	270	C/Chrome	F/Glass	•	
J-GBR-OBS-1/65		2 x 1 x 0.65		S/Steel	F/Glass	•	
IC-DGGF-1/32		2 x 1 x 0.32	260	F/Glass	F/Glass	-	
GGJ-1/4		2 x 1 x 0.40	400	F/Glass	F/Glass	-	-
T-TATA-28	T	2 x 1 x 0.32	260	Teflon	Teflon	-	
CC-DGGF-1/32		2 x 1 x 0.32	260	F/Glass	F/Glass	-	
<i>Compensating / Connecting Cables</i>							
VX-G-VVF-4/65	K	2 x 4 x 0.65	80	PVC	PVC	•	
VX-G-VVF-7/32		2 x 7 x 0.32	80	PVC	PVC	•	
VX-G-KKR-20/18		2 x 20 x 0.18	180	Silicone	Silicone	-	
VX-G-KKR-24/2		2 x 24 x 0.2	180	Silicone	Silicone	-	
WX-H-GGBF-7/32		2 x 7 x 0.32	270	F/Glass	F/Glass	-	
JX-G-VVF-BT4/65	J	2 x 4 x 0.65	80	PVC	PVC	•	
JX-G-VVF-BT7/32		2 x 7 x 0.32	80	PVC	PVC	•	
JX-G-VVF-4/65		2 x 4 x 0.65	80	PVC	PVC	-	
JX-G-VVF-7/32		2 x 7 x 0.32	80	PVC	PVC	-	
JX-H-GGBF-4/65		2 x 4 x 0.65	270	F/Glass	F/Glass	-	
JX-H-GGBF-7/32		2 x 7 x 0.32	270	F/Glass	F/Glass	-	
PT-100-16/2-O	RTD	3 x 16 x 0.20	80	PVC	PVC	-	
PT-100-7/2		2 x 7 x 0.20	80	PVC	PVC	-	

RX-G-VVF-BT4/65	R,S,B	2 x 4 x 0.65	80	PVC	PVC	•	
RX-H-GGBF-4/65		2 x 4 x 0.65	270	F/Glass	F/Glass	-	

Note 1: Per roll form is 100M.