





























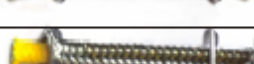

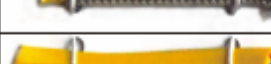
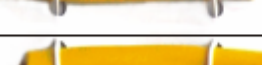
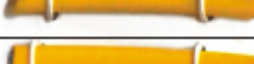
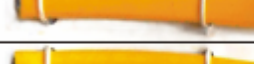
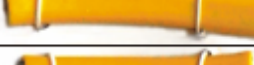
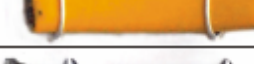






















## Compensating & extension wire

Wire Code	Specification	Description	Temp. Range	Sample
	0.32X2	Glass Fiber	0~200℃	
	0.65X2	Glass Fiber	0~200℃	
	4/0.32X2	Glass Fiber SUS 304 Outside Insulation	0~200℃	
	0.65X2	Glass Fiber SUS 304 Outside Insulation	0~200℃	
	4/0.32X2	Glass Fiber Copper Wire Outside Insulation	0~200℃	
	0.65X2	Glass Fiber Copper Wire Outside Insulation	0~200℃	
	4/0.32X2	Glass Fiber	0~200℃	
	7/0.32X2	Glass Fiber	0~200℃	
	4/0.65X2	Glass Fiber	0~200℃	
	7/0.65X2	Glass Fiber	0~200℃	
	4/0.65X2	Glass Fiber SUS 304 Outside Insulation	0~200℃	
	7/0.65X2	Glass Fiber SUS 304 Outside Insulation	0~200℃	
	4/0.32X2	T/C Grade PVC	0~105℃	
	0.65X2	T/C Grade PVC	0~105℃	
	4/0.32X2	PVC	0~105℃	
	7/0.32X2	PVC	0~105℃	
	4/0.65X2	PVC	0~105℃	
	7/0.65X2	PVC	0~105℃	
	7/0.65X2	PVC Outside Insulation	0~105℃	
	7/0.65X2	PVC Inside Insulation	0~105℃	

Wire Code	Specification	Description	Temp. Range	Sample
	7/0.32X2	Glass Fiber SUS 304 Outside Insulation	0~200℃	
	4/0.65X2	PVC Outside Insulation	0~105℃	
	7/0.32X2	PVC Inside Insulation	0~105℃	
	4/0.65X2	PVC Inside Insulation	0~105℃	
	0.65X2	Glass Fiber	0~200℃	
	4/0.32X2	Glass Fiber SUS 304 Outside Insulation	0~200℃	
	0.65X2	Glass Fiber SUS 304 Outside Insulation	0~200℃	
	0.65X2	Glass Fiber SUS 304 Outside Insulation	0~200℃	
	7/0.32X2	Glass Fiber	0~200℃	
	4/0.65X2	Glass Fiber	0~200℃	
	7/0.65X2	Glass Fiber	0~200℃	
	7/0.32X2	Glass Fiber	0~105℃	
	7/0.65X2	Glass Fiber	0~105℃	
	7/0.32X2	PVC	0~105℃	
	4/0.65X2	PVC	0~105℃	
	7/0.65X2	PVC	0~105℃	
	4/0.65X2	PVC Inside Insulation	0~105℃	
	7/0.65X2	PVC Inside Insulation	0~105℃	
	4/0.65X2	Glass Fiber SUS 304 Outside Insulation	0~200℃	
	7/0.32X2	Glass Fiber	0~200℃	

Wire Code	Specification	Description	Temp. Range	Sample
	4/0.65X2	Glass Fiber	0~200°C	
	7/0.65X2	Glass Fiber	0~200°C	
	7/0.65X2	Glass Fiber SUS 304 Outside Insulation	0~200°C	
	4/0.65X2	PVC	0~105°C	
	4/0.65X2	PVC Inside Insulation	0~105°C	
	4/0.32X2	PVC	0~105°C	
	7/0.32X2	PVC	0~105°C	
	4/0.65X2	PVC Inside Insulation	0~105°C	
	0.81X2	T/C Grade	1050°C ~ 1250°C	
	0.81X2	Glass Fiber T/C Grade	650°C ~ 790°C	
	0.127X2	Glass Fiber T/C Grade	480°C ~ 540°C	
	0.81X2	Glass Fiber T/C Grade	480°C ~ 540°C	
	0.51X2	Glass Fiber T/C Grade	480°C ~ 540°C	
	0.254X2	Glass Fiber T/C Grade	480°C ~ 540°C	
K-TYPE TEFLON	1/0.32X2	Teflon	0~200°C	
K-TYPE TEFLON	1/0.65X2	Teflon	0~200°C	
K-TYPE TEFLON	7/0.32X2	Teflon	0~200°C	
K-TYPE TEFLON	0.12X19X2	Teflon	0~200°C	
J-TYPE TEFLON	1/0.32X2	Teflon	0~200°C	
T-TYPE TEFLON	1/0.32X2	Teflon	0~200°C	