



INSULATING GLOVES GLOVAREX LINE

■ HIGH VOLTAGE RUBBER INSULATING GLOVES

The RUBBER INSULATING GLOVES are used for protection of electrical workers from electrical shock. The RUBBER INSULATING GLOVES are most important personal protective equipment . We take carefully quality control to ensure using safety condition.

絕緣手套的使用是用於保護電氣作業人員防止電擊.橡膠絕緣手套是非常重要的個人安全保護用品.每一隻手套在出廠之前都經過我們嚴格的品質檢驗,以確保使用的安全.

< SINGLE COLOR >



※Japan Good Design Award

ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE	CLASS
YS-101-91-01	8	10kV/3min	7.5kV	1
YS-101-91-02	9			
YS-101-91-03	10			
YS-101-91-04	11			
YS-101-92-01	8	20kV/3min	17kV	2
YS-101-92-02	9			
YS-101-92-03	10			
YS-101-92-04	11			
YS-101-93-01	8	30kV/3min	26.5kV	3
YS-101-93-02	9			
YS-101-93-03	10			
YS-101-93-04	11			
YS-101-94-01	8	40kV/3min	36kV	4
YS-101-94-02	9			
YS-101-94-03	10			
YS-101-94-04	11			

Length:460mm

< TWO - COLOR >



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE	CLASS
YS-109-08-01	8	10kV/3min	7.5kV	1
YS-109-08-02	9			
YS-109-08-03	10			
YS-109-08-04	11			
YS-109-09-01	8	20kV/3min	17kV	2
YS-109-09-02	9			
YS-109-09-03	10			
YS-109-09-04	11			
YS-109-10-01	8	30kV/3min	26.5kV	3
YS-109-10-02	9			
YS-109-10-03	10			
YS-109-10-04	11			
YS-109-11-01	8	40kV/3min	36kV	4
YS-109-11-02	9			
YS-109-11-03	10			
YS-109-11-04	11			

Length:460mm



INSULATING GLOVES GLOVAREX LINE

LOW VOLTAGE RUBBER INSULATING GLOVES

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絕緣手套的使用是用於保護電氣作業人員防止電擊。橡膠絕緣手套是非常重要的個人安全保護用品。每一雙手套在出廠之前都經過我們嚴格的品質檢驗，以確保使用的安全。



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE	CLASS
YS-102-42-01	8	2.5kV/3min	500V	00
YS-102-42-02	9			
YS-102-42-03	10			
YS-102-42-04	11			
YS-102-43-01	8	5kV/3min	1kV	0
YS-102-43-02	9			
YS-102-43-03	10			
YS-102-43-04	11			

Length:280mm



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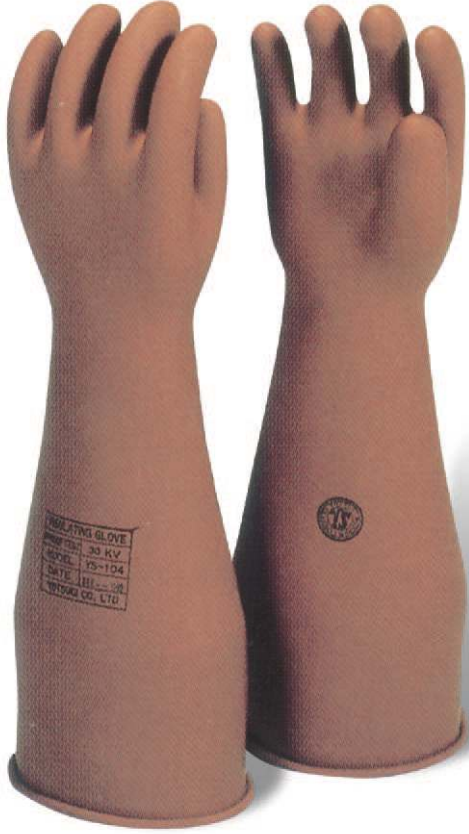
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INSULATING GLOVES JAPAREX LINE

■ HIGH VOLTAGE RUBBER INSULATING GLOVES



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE	LENGTH
YS-101-32-04	LL	30kV/3min	26.5kV	460mm
YS-101-32-03	L			
YS-101-32-02	M			
YS-101-31-04	LL	20kV/3min	17kV	460mm
YS-101-31-03	L			
YS-101-31-02	M			
YS-101-90-04	LL	20kV/3min	17kV	380mm
YS-101-90-03	L			
YS-101-90-02	M			
YS-101-20-01	LL	20kV/1min	7kV	460mm
YS-101-21-01	L			
YS-101-22-01	M			
YS-101-20-03	LL	20kV/1min	7kV	380mm
YS-101-21-03	L			
YS-101-22-03	M			

The RUBBER INSULATING GLOVES are used for protection of electrical workers from electrical shock. The RUBBER INSULATING GLOVES are most important personal protective equipment. We take carefully quality control to ensure using safety condition.

絕緣手套的使用是用於保護電氣作業人員防止電擊。橡膠絕緣手套是非常重要的個人安全保護用品。每一隻手套在出廠之前都經過我們嚴格的品質檢驗，以確保使用的安全。

■ PROTECTIVE GLOVES



TYPE. M



TYPE. F

ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE	TYPE
YS-103-12-02	FREE	/	/	F
YS-103-13-02	L	/	/	M
YS-103-13-04	S	/	/	M

The PROTECTIVE GLOVES are recommended to be used for preventing RUBBER INSULATING GLOVES from physical and mechanical damages, over the rubber gloves.

保護手套是用於穿戴於橡膠絕緣手套外，用以保護絕緣手套不受物理及機械傷害。



INSULATING GLOVES JAPAREX LINE

■ LOW VOLTAGE RUBBER INSULATING GLOVES



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE	LENGTH
YS-102-04-00	LL	3kV/1min	600V	280mm
YS-102-01-00	L			270mm
YS-102-02-00	M			270mm
YS-102-13-04	LL	5kV/3min	1kV	280mm
YS-102-13-03	L			270mm
YS-102-13-02	M			270mm

■ LOW VOLTAGE RUBBER INSULATING GLOVES(DOUBLE LAMINATION)



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE	LENGTH
YS-102-10-01	LL	3kV/1min	600V	270mm
YS-102-11-01	L			
YS-102-12-01	M			



STORAGE CONDITION OF RUBBER INSULATING GLOVES

推薦絕緣天然橡膠手套儲存方法

We pay a special attention on manufacturing the insulating gloves to keep them long life. but, please pay your attention on the following points while you store and keep them after using, and they will maintain much longer.

1. Proper Storage Condition

- (1) stored in initial boxes right side out and not folded.
- (2) stored away from the direct sunlight, steam pipes, radiators, and other excessive heat (It is desirable that the ambient storage temperature shall not exceed 35°C).
- (3) stored in a location where ozone is not present.

2. After Use

In the case of storage, please remove water completely, throw talc powder all over the surface, put them in the initial carton without any folding, and keep them in a dry, cool and dark place.

良好的絕緣手套的保養及儲放方法可以保存手套品質及使用壽命。

A. 絕緣手套儲存方法:

1. 儲放在原始的包裝盒內, 不可以摺疊。
2. 避免直接太陽照射, 或將手套儲放在蒸氣管, 散熱器或是其他加熱裝置附近。儲存溫度不要超過35°C
3. 避免放在有臭氧的地方。

B. 手套使用後的清潔及保養:

手套使用後應以清水清洗之後 平放晾乾 等手套全乾之後在手套外部灑上石磨粉以保持乾燥, 然後平放在包裝盒內並儲存於乾燥陰涼的地方。



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INSULATING BOOTS JAPAREX LINE

■ HIGH VOLTAGE RUBBER INSULATING BOOTS



The RUBBER INSULATING BOOTS are used for protection of electrical workers from electrical shock while working on a live electric wire operation.

The RUBBER INSULATING BOOTS are very important personal protective equipments are very important personal electrical working. These are manufactured under very strict quality control. These are devised so as to put on easily and the reinforced rubber is used partly to strengthen the structure.

橡膠絕緣鞋為用來保護電氣作業人員在帶電作業時避免電擊使用。
橡膠絕緣鞋是常重要的個人安全防護產品，產品的製造生產必須要有非常高度的品質控制，在容易磨損部位設計了一些輔強措施，用於確保絕緣的耐用性及更好的絕緣性能。

ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE
YS-112-01-11	31.0	30kV/3min	26.5kV
YS-112-01-10	30.0		
YS-112-01-09	29.0		
YS-112-01-08	28.0		
YS-112-01-07	27.0		
YS-112-01-06	26.5		
YS-112-01-05	26.0		
YS-112-01-04	25.5		
YS-112-01-03	25.0		

ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE
YS-113-01-11	31.0	20kV/3min	17kV
YS-113-01-10	30.0		
YS-113-01-09	29.0		
YS-113-01-08	28.0		
YS-113-01-07	27.0		
YS-113-01-06	26.5		
YS-113-01-05	26.0		
YS-113-01-04	25.5		
YS-113-01-03	25.0		

ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE
YS-111-09-11	31.0	20kV/1min	7kV
YS-111-09-10	30.0		
YS-111-09-09	29.0		
YS-111-09-08	28.0		
YS-111-09-07	27.0		
YS-111-09-06	26.5		
YS-111-09-05	26.0		
YS-111-09-04	25.5		
YS-111-09-03	25.0		

■ HIGH VOLTAGE PLASTIC INSULATING BOOTS



The PLASTIC INSULATING BOOTS are used for protection of electrical workers from electrical accident while working on a live electric wire operation.

These boots are very important personal protective equipments as RUBBER INSULATING GLOVES for safe electrical working, these are manufactured under very strict quality control.

樹脂絕緣鞋為用來保護電氣作業人員在帶電作業時避免電擊使用。
樹脂絕緣鞋是常重要的個人安全防護產品，產品的製造生產必須要有非常高度的品質控制，在容易磨損部位設計了一些輔強措施，用於確保絕緣的耐用性及更好的絕緣性能。

ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE
YS-111-13-08	28.0	20kV/1min	7kV
YS-111-13-07	27.0		
YS-111-13-06	26.5		
YS-111-13-05	26.0		
YS-111-13-04	25.5		
YS-111-13-03	25.0		



INSULATING HELMET JAPAREX LINE

■ PLASTIC INSULATING HELMET



The PLASTIC INSULATING HELMET are used for protection of electrical workers, on their head from electrical shock or from falling materials.

These helmets are safety, light, and superior to mechanical powers.

These helmets are excellent special quality of electrical insulation, and to though against quality of weather.

ABS絕緣安全帽用以來保護電氣作業人員在帶電作業時 避免頭部受到電擊或是物品掉落傷害。
此絕緣帽具有輕便、安全以及高密度的機械強度，同時也具有很高的防水性能。

ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE	TYPE
YS-125-03-01	14.5x20.5x23	20kV/3min	17kV	YELLOW
YS-125-03-02				WHITE
YS-125-02-01	14.5x20.5x23	20kV/1min	7kV	YELLOW
YS-125-02-02				WHITE



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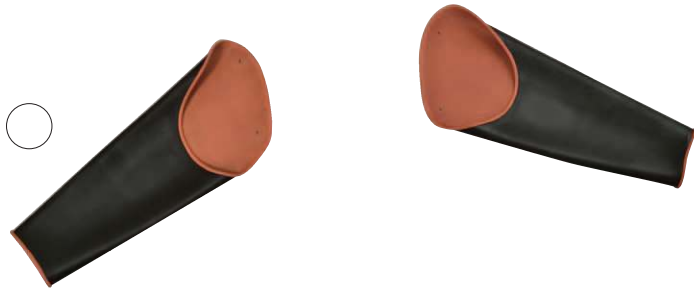
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INSULATING CLOTHES GLOVAREX LINE

■ HIGH VOLTAGE RUBBER INSULATING SLEEVES

< STRAIGHT TYPE >



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE	CLASS
YS-138-09-02	M	10kV/3min	7.5kV	1
YS-138-09-03	LG			
YS-138-09-04	XLG			
YS-138-10-02	M	20kV/3min	17kV	2
YS-138-10-03	LG			
YS-138-10-04	XLG			
YS-138-11-02	M	30kV/3min	26.5kV	3
YS-138-11-03	LG			
YS-138-11-04	XLG			
YS-138-12-02	M	40kV/3min	36kV	4
YS-138-12-03	LG			
YS-138-12-04	XLG			

< CURVE TYPE >



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE	CLASS
YS-138-21-01	S	10kV/3min	7.5kV	1
YS-138-21-02	M			
YS-138-21-03	LG			
YS-138-21-04	XLG			
YS-138-22-01	S	20kV/3min	17kV	2
YS-138-22-02	M			
YS-138-22-03	LG			
YS-138-22-04	XLG			
YS-138-23-01	S	30kV/3min	26.5kV	3
YS-138-23-02	M			
YS-138-23-03	LG			
YS-138-23-04	XLG			
YS-138-24-01	S	40kV/3min	36kV	4
YS-138-24-02	M			
YS-138-24-03	LG			
YS-138-24-04	XLG			



INSULATING CLOTHES GLOVAREX LINE

< ACCESSORIES >

STRAP



ITEM NO.
YS-138-25-01

BUTTON



ITEM NO.
YS-138-26-01



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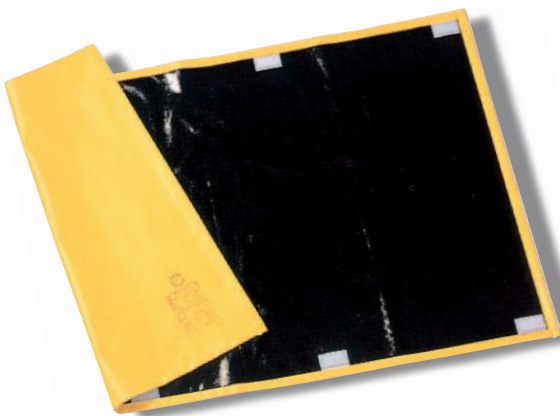
INSULATING BLANKET AND RUBBER INSULATING BLANKET JAPAREX LINE

■ HIGH VOLTAGE INSULATING BLANKET



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE
YS-242-01-01	600x1000	30kV/3min	26.5kV
YS-242-01-02	680x800		
YS-242-01-03	680x1200		
YS-242-01-04	800x1000		
YS-242-01-05	900x1000		
YS-241-01-01	600x1000	20kV/3min	17kV
YS-241-01-02	680x800		
YS-241-01-03	680x1200		
YS-241-01-04	800x1000		
YS-241-01-05	900x1000		

■ LOW VOLTAGE INSULATING BLANKET



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE
YS-209-01-01	400x800	3kV/1min	600V
YS-209-01-02	500x1000		
YS-209-01-03	600x1000		

The INSULATING BLANKET are used as a portable protective device for protection of electrical workers from accidental contact with live electrical conductors, apparatus, or circuits. The INSULATING BLANKET which substitute for rubber insulating products, are very light and are easy to use compared with rubber insulating products.

樹脂絕緣毯用來保護電氣作業人員在帶電作業時避免誤觸帶電體、設備、或是回路。樹脂絕緣毯相較於橡膠絕緣毯具有輕量、柔軟、容易使用等特性

■ HIGH VOLTAGE RUBBER INSULATING BLANKET



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE
YS-206-03-01	750x1000	20kV/3min	17kV
YS-206-01-02	750x1000	20kV/1min	7kV

The RUBBER INSULATING BLANKETS are used as a protective device for protection of electrical workers from accidental contact with live electrical conductors or apparatus.

橡膠絕緣毯用來保護電氣作業人員在帶電作業時避免誤觸帶電體、設備、或是回路。



INSULATING CLOTHES

JAPAREX LINE

■ HIGH VOLTAGE INSULATING SLEEVES



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE
YS-126-10-05	L	30kV/3min	26.5kV
YS-126-10-04	M		
YS-126-10-03	S		
YS-126-01-05	L	20kV/3min	17kV
YS-126-01-04	M		
YS-126-01-03	S		

■ HIGH VOLTAGE INSULATING JACKET



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE
YS-124-07-04	L	30kV/3min	26.5kV
YS-124-07-03	M		
YS-124-07-02	S		
YS-124-06-04	L	20kV/3min	17kV
YS-124-06-03	M		
YS-124-06-02	S		

■ HIGH VOLTAGE INSULATING TROUSERS



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE
YS128-01-07	L	30kV/3min	26.5kV
YS128-01-04	M		
YS128-01-03	S		
YS128-01-06	L	20kV/3min	17kV
YS127-01-04	M		
YS127-01-03	S		

The INSULATING JACKETS are used for protection of electrical workers from electric shock while working on a live electric line. These are structured by external sheets coated nylon cloth with Ethylene-Vinyl Acetate copolymers has high insulation property and internal E.V.A films, these have moderate mechanical strength and enough pliability.

樹脂絕緣服為用來保護電氣作業人員在帶電作業時避免電擊使用。
此絕緣服是由多層的絕緣樹脂製作而成，具有柔軟輕便容易保養之特性，電氣絕緣性能高，機械強度強。



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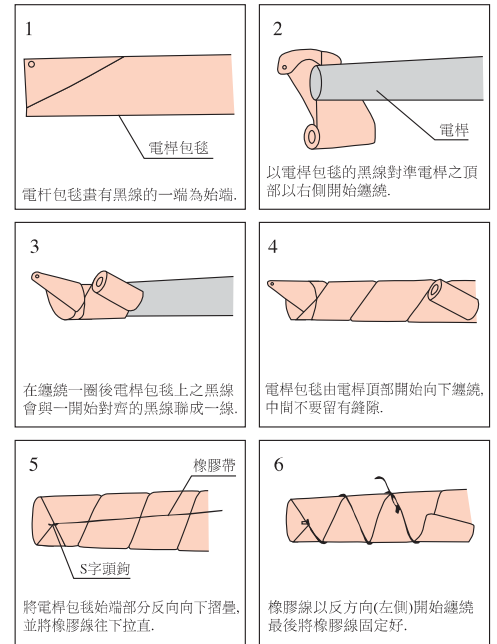
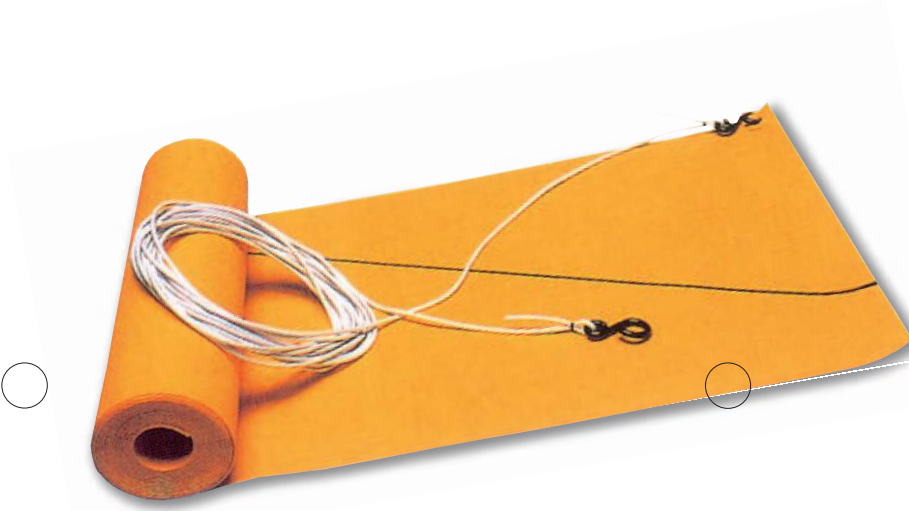
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YOTSUGI CO.,LTD.



JAPAREX LINE

■ PLASTIC INSULATING SHEET FOR POLE



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE	SPQ
YS-435-01-01	410mmx4.5m	20kV/3min	17kV	5 pcs
YS-435-02-02	410mmx8m			3 pcs

■ HIGH VOLTAGE POLYETHYLENE CONDUCTOR COVER



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE	SPQ	MOQ
YS-301-52-11	φ25x3m	20kV/3min	11.5kV	20 pcs	300 pcs
YS-301-62-11	φ35x3m				

The POLYETHYLENE INSULATING TUBES are used for protection of wire and conductors. The tubes are put over the conductors temporarily or semi-permanently to avoid any possible damages, in electrical construction or maintenance work of overhead distribution lines. The tubes have superior electrical insulation property and excellent durability. As the section is designed in scroll, after putting over the electric wire. The tubes don't get out by vibration of a storm etc.

PE防護管用於架空電力施工或檢驗維修作業時，保護電氣導線以及電纜線。PE防護管具有極優良之絕緣性能。窩卷式設計使防護管在套上電纜線後不受強風吹落。



POLYETHYLENE INSULATING TUBE AND OTHERS

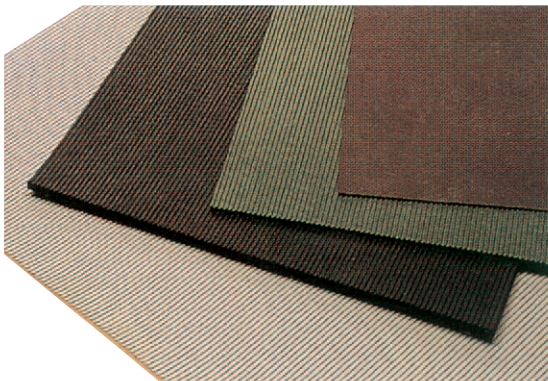
JAPAREX LINE

■ HIGH VOLTAGE POLYETHYLENE INSULATING TUBE FOR JUMPER WIRE



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE	TYPE
YS-303-02-01	φ 32x5m	15kV/1min	7kV	YELLOW
YS-303-03-01	φ 32x10m			
YS-303-01-02	φ 16x5m			BLACK
YS-303-02-02	φ 32x5m			

■ SWITCHBOARD MATTING



ITEM NO.	THICKNESS	A.C. PROOF TEST VOLTAGE	A.C. MAXIMUM USE VOLTAGE	TYPE
YS-231-01-01	3mm	20kV/1min	7kV	BROWN (FLAT)
YS-231-02-01	6mm			BROWN (FLAT)
YS-231-02-04	6mm			GREEN (CORRUGATE)
YS-231-03-02	10mm			BLACK (CORRUGATE)

■ CLIP FOR BLANKET



ITEM NO.	SIZE	A.C. PROOF TEST VOLTAGE	TYPE
YS211-01-01	/	/	1
YS211-02-01	/	/	2
YS211-03-05	/	/	5



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ARC FLASH PROTECTION CLOTHES

ARC FLASH PROTECTION CLOTHES SET

Arc Flash is an explosive release of energy caused by an electrical arc.

It unexpectedly occurs during a fault or short circuit condition, and this dangerous events can lead to heavy damage, injury, and even death of workers.

电弧伤, 一般是指人体在没有接触电流时, 由于人在有电的环境周围遭遇到电在电离空气时产生的巨大电弧热而引起的电弧热烧伤。弧发生主要原因有: 使用了不良性能的导体、绝缘材料的损坏(包括: 裂痕、进水、老化等)、人体或其他物体意外的接触到带电物品、设计或安装错误、没有良好的维护或者保养设备等。

NFPA 70E is an international standard for Electrical Safety in the Workplace. YOTSUGI Arc flash protection clothes meet this standard.

防电弧服通过加拿大 KINETRICS 国际权威检测中心检测, 达到 NFPA 70E 的标准。YS 品牌防电弧服严格遵照此标准设计生产。

NFPA 70E specifies four hazard risk categories based on working conditions.

选择防电弧的人体防护设备(PPE)时, 应根据 NFPA 70E 危险风险分类 Hazard Risk Category (HRC) 所定义的 1-4 来选择

HAZARD RISK CATEGORY 危险风险分类	Minimum ATPV (Cal/cm2) 电弧防护等级
1	4
2	8
3	25
4	40

Contents

<COAT>



<OVERPANTS>



<HOOD>



<HELMET>



<GLOVE>



<BAG>



<FACE SHIELD>



<FASTENER>



We also offer each item separately.

此产品可成套购买亦可单买。

ITEM NO.	SIZE	ATPV RATING cal/cm ²	HAZARD RISK CATEGORY
YS-146-02-01	L	12.3	2
YS-146-02-02	LL		
YS-146-02-03	3L		
YS-146-03-01	L	39.9	3
YS-146-03-02	LL		
YS-146-03-03	3L		
YS-146-04-01	L	66.0	4
YS-146-04-02	LL		
YS-146-04-03	3L		



ARC FLASH PROTECTION CLOTHES

<COAT>



<OVERPANTS>



<GLOVE>



<HELMET>



<HOOD>



<FACE SHIELD>



<FASTENER>



<BAG>



<HELMET KIT>



COAT

ITEM NO.	SIZE	ATPV RATING cal/cm ²	HAZARD RISK CATEGORY	CHEST	SHOULDER WIDTH	COAT LENGTH	SLEEVE LENGTH
YS-140-02-01	L	12.3	2	118	51	88	60
YS-140-02-02	LL			124	53	91	63
YS-140-02-03	3L			130	56	93	65
YS-140-03-01	L	39.9	3	118	51	88	60
YS-140-03-02	LL			124	53	91	63
YS-140-03-03	3L			130	56	93	65
YS-140-04-01	L	66.0	4	118	51	88	60
YS-140-04-02	LL			124	53	91	63
YS-140-04-03	3L			130	56	93	65

OVERPANTS

ITEM NO.	SIZE	ATPV RATING cal/cm ²	HAZARD RISK CATEGORY	INSIDE LEG LENGTH	WAIST
YS-141-02-01	L	12.3	2	77	85
YS-141-02-02	LL			77	100
YS-141-02-03	3L			80	115
YS-141-03-01	L	39.9	3	77	85
YS-141-03-02	LL			77	100
YS-141-03-03	3L			80	115
YS-141-04-01	L	66.0	4	77	85
YS-141-04-02	LL			77	100
YS-141-04-03	3L			80	115

GLOVE

ITEM NO.	SIZE	ATPV RATING cal/cm ²	HAZARD RISK CATEGORY	Overall length
YS-142-03-01	Free	39.9	3	49
YS-142-04-01	Free	66.0	4	49

HOOD

ITEM NO.	SIZE	ATPV RATING cal/cm ²	HAZARD RISK CATEGORY
YS-143-02-01	Free	12.3	2
YS-143-03-01	Free	39.9	3
YS-143-04-01	Free	66.0	4

FASTENER

ITEM NO.
YS-144-05-01

FACE SHIELD

ITEM NO.	SIZE	HAZARD RISK CATEGORY
YS-144-03-01	-	3
YS-144-04-01	-	4

HELMET

ITEM NO.
YS-145-01-01

BAG

ITEM NO.
YS-904-08-01

HELMET KIT

ITEM NO.	SIZE	HAZARD RISK CATEGORY
YS-147-02-01	-	2

HELMET KIT
HELMET, FACE SHIELD with Chin Cover,
BALACLAVA, SAFETY GLASSES, EARPLUG



Note: Product design and specifications are subject to change for improvement without prior notice.

注：产品设计和规格如有变更，恕不另行通知。

It doesn't guarantee workers' absolute safety. Proper use is always required.

本品是针对电弧危险专门设计的防护设备，但任何高科技产品都不能确保您在危险中万无一失，疏忽大意和不正确使用防护装备是不可取的，请时刻不要疏忽电弧的危害性，这样您才能在最危险的时刻第一时间最有效的保护自己的安全。



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