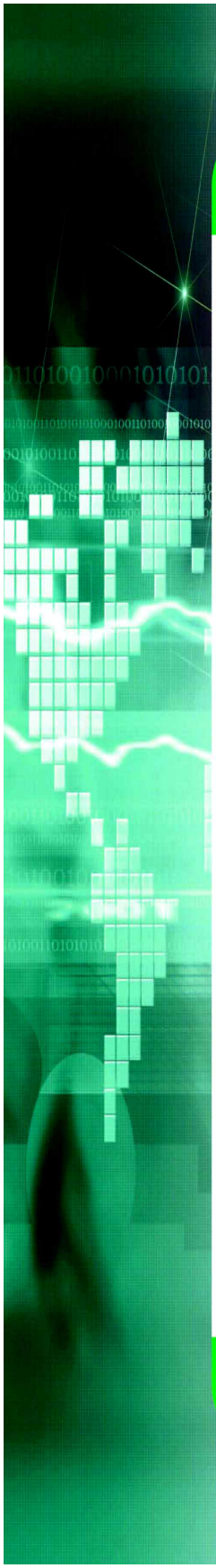
DAEIL CST HISTORY

1994년 01월 대일전자산업 설립(부천시 오정구 오정동)
2000년 08월 대일전자산업 UL 105℃ 600V 신규 승인 (E211756) 획득
2000년 10월 대일전자산업 ISO/KS A 9002 인증(QSC 02873)획득
2000년 12월 KITA(한국 무역 협회)회원 등록
한빛은행 파트너기업 선정
2001년 01월 대일CST로 상호 변경
2001년 08월 CSA 105℃ 600V 신규 승인 (211657) 획득
국내최초 슬리브 자동 디핑컷팅성형기 개발 성공
2002년 01월 회사 홈페이지 개설 (www.daeilcst.co.kr)
2002년 07월 슬리브 자동 디핑컷팅성형기 증설
2003년 05월 ISO 9001 / KS A 9001인증 (QAC-A-109) 규격 전환
2003년 07월 슬리브 자동 디핑성형기 증설
2003년 09월 UL 94 V-0 승인 (E238948) 및
실용신안등록(제0328574호) 획득
2003년 12월 자동 배합믹싱기 신규도입
2004년 04월 의장등록 (제0349975호) 획득
2004년 05월 중소기업 협동조합중앙회 모범연수업체 표창수상
2004년 09월 경기중소기업지원센터 산업패밀리기업 지정
2004년 12월 실용신안등록 (제0370982호) 획득
2005년 04월 ISO 9001 / KS A 9001인증 (EQAICC-Q-R5071) 전환, 슬리브 자동 디핑성형기 증설
2005년 05월 의장등록(제0382060호) 획득
2006년 05월 제품 카탈로그 신규 제작
2006년 09월 ELCOMP INDIA 2006 참가, (뉴델리전기전자박람회)
서울경제신문2006한국품질혁신우수기업" 선정
2006년 10월 SIEF 2006 (서울국제전기기기전) 참가
2007년 05월 FIEE 2007 참가,
(브라질 국제 전기, 에너지 오토메이션 박람회)
2007년 06월 IMAC 2007 (국제부품소재산업전) 참가
2008년 06월 ISO 9001 / KS A 9001인증 (KorQ-080823)전환,
오사카 한 · 중 · 일 산업교류회 참가
2008년 10월 기술혁신형중소기업(INNO-BIZ)인증, 벤처기업등록
2009년 02월 우리은행 유망중소기업 선정
2009년 09월 제품 카탈로그 신규 제작
2010년 05월 VIIF 2009 (베트남 국제산업박람회) 참가
06월 부천시 오정구 삼정동사옥 준공
2010년 09월 IMAC 2010 (국제부품소재산업전), REVAC2010
(말레이시아 국제 냉공조전) 참가
부품소재전문기업 확인 (지식경제부 · 한국산업기술진흥원)
2013년 03월 공장증축이전
(경기도 부천시 오정구 신흥로 437번길 94)
2013년 05월 제품카탈로그 신규제작

1994. 01. Established the Daeil electronics industry
(Ojeong-dong, Ojeong-gu, Bucheon-city)
2000. 08. Daeil Electronic Industry UL 105℃ 600V Approval of New Regulation (E211756)
2000. 10. Acquired the authentication (QSC 02873)
Daeil Electronic Industry ISO/KS A 9002
2000. 12. Registration Membership of KITA(Korea International Trade Association) Selected Partnership with Hanvit Bank
2001. 01. changed the Trade Name into Daeil C S T
2001. 08. Approval of new regulation (211657) CSA 105℃ 600V, Succeed to develop Auto Sleeve Dipping Cutting Machine first time in Korea
2002. 01. Campany Home-page (www.daeilcst.co.kr) Opening
2002. 07. Auto Sleeve Dipping Cutting Machine Increased
2003. 05. Transfer ISO 9001 / KS A 9001 certification (QAC-A-109)
2003. 07. Auto Sleeve Dipping Machine Increased
2003. 09. UL 94 V-0 Approval (E238948), Terminal Cover Mold Base Certification (Utility license No.0328574)
2003. 12. Auto Combine Mixing Machine Purchased
2004. 04. Terminal Cover Design Certification (No. 0349975)
2004. 05. Commendation of exemplary training enterprise from the Korea Federation of Small and Medium Business
2004. 09. Appointed as the industry family enterprise of Kyeonggi Small and Medium Business Center.
2004. 12. Cable Circuit Insulation Sleeve & Mold Base Certification (No. 0370982)
2005. 04. ISO 9001 / KS A 9001 Certification (EQAICC-Q-R5071) Transfer, Auto Sleeve Dipping Machine Increased
2005. 05. Cable Circuit Insulation Sleeve Design Certification (No. 0382060)
2006. 05. Produced newly a catalog of products
2006. 09. Participate ELCOMP 2006 Exhibition in INDIA, Nominated "2006 KOREA Quality Innovation Awards" by Seoul Economy Newspaper
2006. 10. Participated in SIEF 2006 in KINTEX
2007. 05. Participated in FIEE 2007 in BRAZIL
2007. 06. Participated in IMAC 2007 in KINTEX
2008. 06. ISO 9001 / KS A 9001 Certification (KorQ-082833)Transfer, Participated in KOREA-CHINA-JAPAN Industrial Fair 2008 in OSAKA
2008. 10. Appointed as an INNO-BIZ company, Certification of Venture company
2009. 02. Appointed as an Promising small and medium Enterprise by Woori Bank
2009. 09. Updated Catalogue with new products
2010. 05. Particpated in VIIF 2009 in Vietnam
06. New Samjeong factory in Bucheon city was completed
09. Participated in REVAC 2010 in malaysia,
Certified as Specialized company of components and material by Ministry of Knowledge Economy, KIAT.
2013. 03. Expand Samjeong factory and moved(94, shinheung-ro 437 Beon-gil, Ojeong-gu, Bucheon city)
05. Updated Catalogue with new products



INTRODUCTION

대일 CST는 1994년 창업이래 각종 금구류 제품의 PVC COATING과 각종 전자제품, 전자 기기, 자동차, 오토바이 부품의 전기 절연 및 보호를 위한 PVC SLEEVE, SILICONE SLEEVE를 비롯하여 각종 PVC CAP과 PVC COVER, 고무 PACKING, 초고압 케이블 전력 지중선 접속 보호관의 PVC COATING 그리고 고압 전력 배전반의 BUS-BAR 연결 부위에 장착하는 BOOTS, 어린이 놀이대 계단의 PVC COATING, 데크 등 약 500여 가지의 다양한 생산 아이템을 갖추고 연질 PVC 제품 전문 생산업체로 성장해 왔습니다.
당사는 그동안 ISO/KS A 9001 품질시스템 인증, UL/CSA 105℃ 600V 승인과 94 V-O승인, 다수의 제품 실용신안 및 의장등록을 획득하여 제품의 품질안정과 제품의 대외 신뢰도를 더욱 견고히 구축하였습니다.
이제 저희 대일 CST는 고객 만족의 경영 방침으로 전 사원이 합심 단결하여 보다 더 우수한 제품을 공급해 드리도록 최선을 다하겠으며 업계 최고를 목표로 전 사원의 능력 계발과 당사 제품의 연구 개발에 끊임없이 노력할 것을 약속드립니다.
감사합니다.

Daeil C S T has been grown as a special manufacture industry that has produced soft PVC goods with various productive items about over 500 kinds, BOOTS attached part connecting BUS-BAR of high tension electric switchboard and PVC coating of protected tube connecting the electric earth conductor of ultrahigh voltage cable, various RUBBER PACKING, PVC COVER, PVC CAP including Silicon Sleeve, PVC Sleeve for electric insulation and protection of auto-bicycle parts, automobile, electronic machinery & tools and various electronic products , children' s playground stairs, deck coating , and PVC coating of various metal products since established in 1994.
We strengthen the quality stability and reliability of product by obtaining a new design for practical use and registration of design of various products, approval of 94V-O, approval of UL/CSA 105℃ 600V, authentication of ISO/KS A 9001 quality system all the while.
Our Daeil C S T makes a solemn promise to try consistently to develop and study for our company's products and development ability of all our staff members aiming at the best of this trade and will have done best to supply superior goods in unison and union of our members with business management of customer satisfaction.
Thank you.

大一C S T は 1994年 創業以來 金具類 製品のPVC COATINGと各種電子製品, 電子機器, 自動車, オートバイ部品の 電氣絕緣及び保護用の PVC SLEEVE, SILICONE SLEEVEを始め として 各種PVC CAPと PVC COVER, ゴム PACKING 超高壓ケーブル 電力地中線 接續保護管の PVC COATING と 高壓電力 配電板の BUS-BAR 連結部位に裝着した BOOTS, 兒童遊園の階段のPVCコノーティング (coating)ˊデッキ(deck)等 約五〇〇余種の 多樣な生産アイテムを持って 軟質PVC製品 專門生産業體として成長して來ました.
社は今までISO/KS A 9001品質システム認, UL/CSA 105℃ 600V承認と94V-O承認, 多數の製品實用新案及び意匠登錄を獲得して製品の品質安定と製品の信賴度をより一層强固にしてきました.
今, 私達の大一C S Tは 顧客滿足の經營方針で 全社員が合心團結して もっと優秀な製品を 供給 するように最善を盡くしますと共に 業界最高を目標として全社員の能力開發と當社製品の研究開發 に絕え間なく努力する事をご約束致します.
感謝します.

President Taek-Hwan, Song
代表理事 宋 宅 煥

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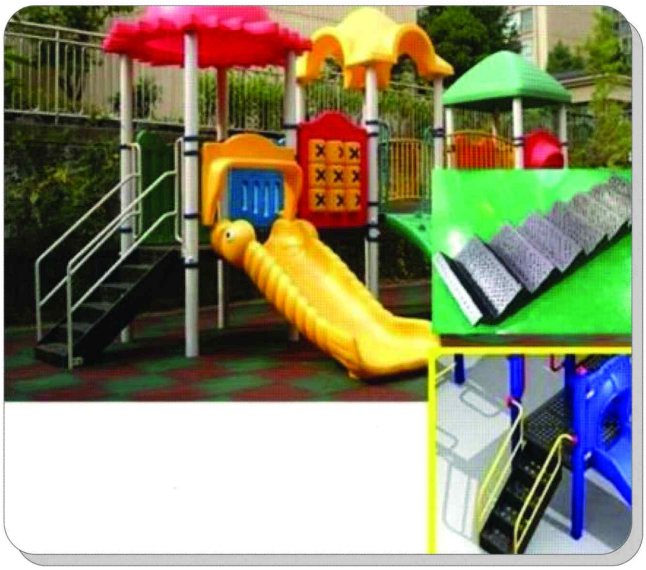
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		- SPECIAL HARD COATING FOR PROTECTED TUBE
		- MEDICAL TOOL & EXERCISE TOOLS
		- PVC COATING FOR METALIC PRODUCTS
	8	- PVC COATINGS - CORD CLAMPS
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		- DZ/DTL TYPE
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		- DDFA-250 NR SERIES
		- DDFA-110/187 NR & 250 NR(EX) SERIES
	12	- DDFA-187/250 NR(K) SERIES
		- DDFF-187/250 NR(A) SERIES
		- DDFF-250 NR(K) SERIES
	13	- DDFF-18 / 25- SERIES
		- DDFF-18H / 25H- SERIES
		- DDFF-25H-4.8 SERIES
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		- DDFA-18- SERIES
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		- DDFA-375- SERIES
		- DDT-5- SERIES
	16	- DDT-5-7 ø SERIES
		- DDI-10 ø SERIES
		- DDR-5- SERIES
	17	- DDI / DY- SERIES
		- SPECIAL & REST SLEEVES
SILICONE SLEEVES	18	- SDFA / SDFF- SERIES
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	19	- TERMINAL CAPS
	20	- END CAPS
	21	- SPECIAL LARGE CAPS
		- SPECIAL & REST CAPS
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		- CONNECTORS & HOUSINGS
		- CERTIFICATIONS

KorQ-082833 E 211756 211657 E 238948

MATERIAL : PVC
RATED : Non-Flammable
STANDARD COLOR : Black, Green, yellow, etc

PVC COATINGS

COATING AVAILABLE MORE THAN 2.5M DECK AND STAIRS
NON-SLIP MATERIAL, VARIOUS COLOR AVAILABLE, COMPLETE FACILITY FOR AUTO COATING.



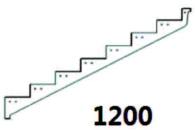
STAIR SPEC



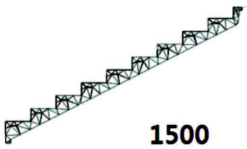
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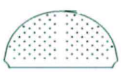


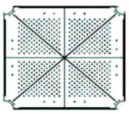
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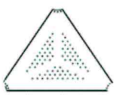


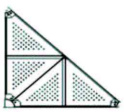
1500

DECK SPEC









KorQ-082833 E 211756 211657 E 238948

MATERIAL : PVC
RATED : 105℃ 600V/Non-Flammable(V-0)
APPLICATION : NEW SOLUTION FOR SIMPLE CHECK OF THE HEAT

PVC COATINGS

**SPECIAL HARD COATING FOR PROTECTED TUBE CONNECTING
THE ELECTRIC EARTH CONDUCTOR OF ULTRA HIGH VOLTAGE CABLE.**





PVC COATING OF MEDICAL TOOL & EXERCISE TOOLS













MATERIAL : PVC
RATED : 105℃ 600V
FEATURES : VARIOUS SIZE AND COLOR ARE AVAILABLE
FOR MORE INFORMATION, PLEASE CONTACT FACTORY

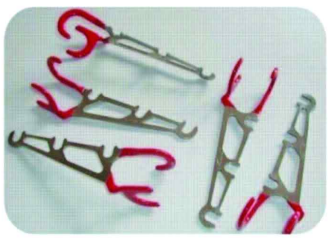
KorQ-082833 E 211756 211657 E 238948

PVC COATINGS

PVC COATING FOR METALIC PRODUCTS



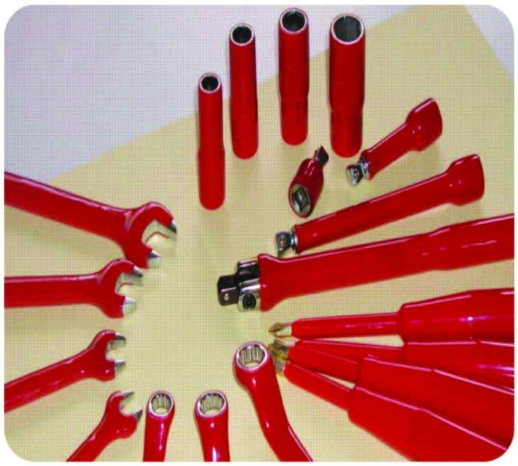




PVC COATING OF HANDLE, TOOLS







MATERIAL : PVC
RATED : 105℃ 600V, Non-Flammable
STANDARD COLOR : Black

KorQ-082833 E 211756 211657 E 238948 RoHS

PVC COATINGS

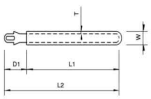
APPLICATION : For retaining wires, cable, components or tubing away from panels or conductive chassis.Finger grip flanges can be easily locked or unlocked for revisions.

CORD CLAMPS

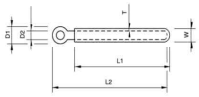
(UNIT:MM)

PART NO.	D1	D2	L1	L2	W	T	PACKING QTY
DILA - 2	8.0	-	42.0	50.0	2.6	0.3	100
DILB - 1	ø 6.0	ø 3.2	22.0	30.0			
DILB - 2			41.0	50.0			
DILC - 1	ø 9.0	ø 4.2	22.0	30.0			
DILC - 2			41.0	50.0			
DILC - 3	ø 10.2	ø 5.1	53.0	65.0	4.1		
DILC - 4			63.0	75.0			

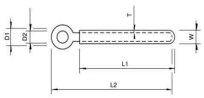
DILA



DILB



DILC



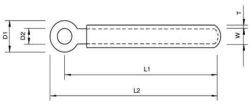


CORD CLAMPS

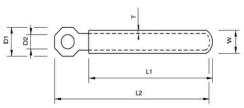
(UNIT:MM)

PART NO.	D1	D2	L1	L2	W	T	PACKING QTY
DILF - 1	ø 8.0	ø 5.0	90.0	94.0	5.0	0.5	100
DILG - 1	7.5	ø 3.3	55.0	65.0	5.6	0.3	
DILG - 2		ø 4.4					
DIBE - 2	9.0	ø 5.3	82.0	105.0	4.1		

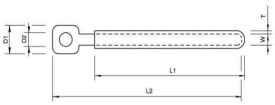
DILF



DILG



DIBE





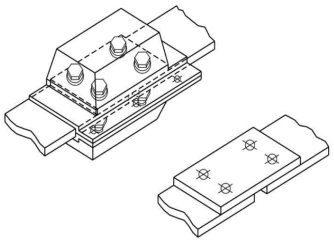
KorQ-082833 E 211756 211657 E 238948

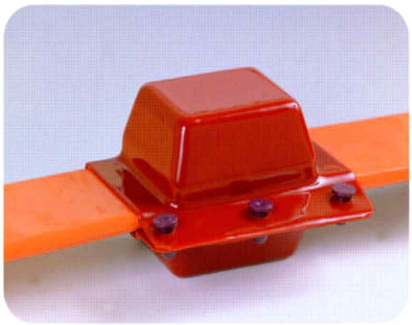
MATERIAL : PVC
RATED : 105℃ 22,000V(ULTRA HIGH VOLTAGE), Non-Flammable
APPLICATION : INSULATION FOR ELECTRICAL BUS-BAR JOINT

BOOTS

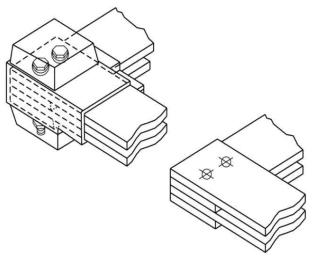
FEATURES : SAFETY
UPPER COVER AND BOTTOM COVER JOINTED BY PLASTIC NAIL.
PROVIDE EASY MAINTENACE AND REPLACEMENT.
SWIFT INSTALLATION AND DIS-INSTALLATION.
STANDARD COLOR : Dark Red, Black

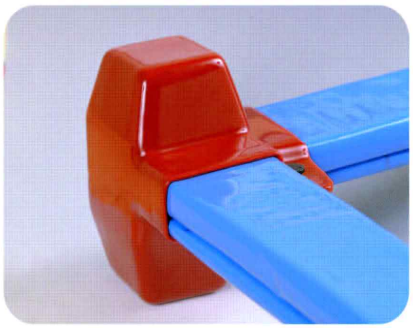
DI TYPE



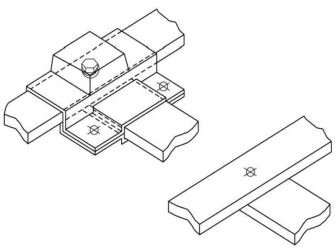


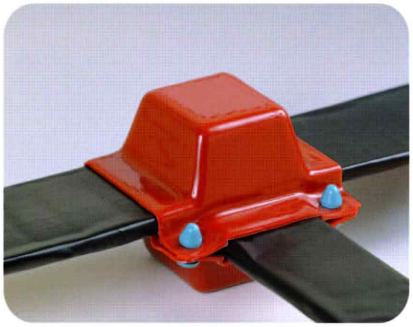
DL TYPE





DT TYPE





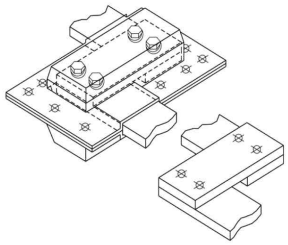
KorQ-082833 E 211756 211657 E 238948

MATERIAL : PVC
RATED : 105℃ 22,000V(ULTRA HIGH VOLTAGE), Non-Flammable
APPLICATION : INSULATION FOR ELECTRICAL BUS-BAR JOINT

BOOTS

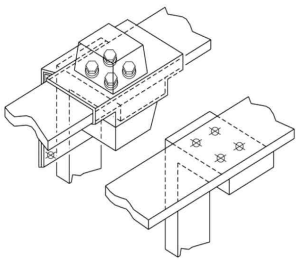
FEATURES : SAFETY
SWIFT INSTALLATION AND DIS-INSTALLATION.
UPPER COVER AND BOTTOM COVER JOINTED BY PLASTIC NAIL.
PROVIDE EASY MAINTENACE AND REPLACEMENT.
STANDARD COLOR : Dark Red, Black

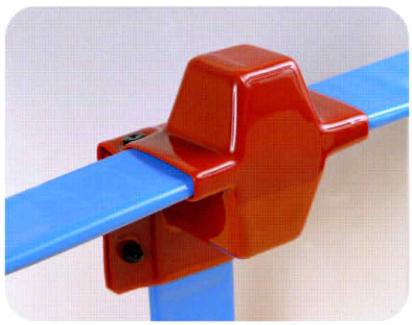
DZ TYPE



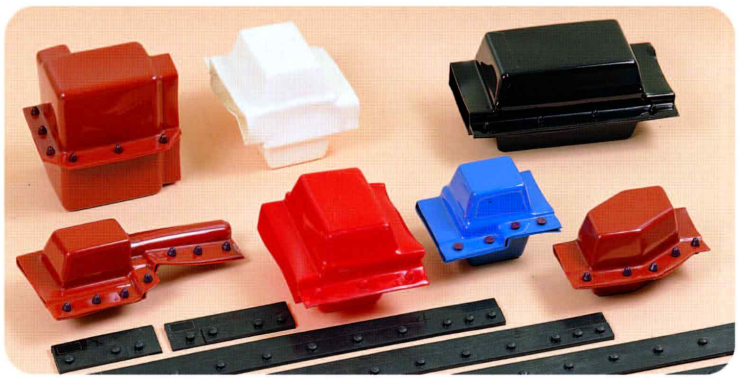


DTL TYPE





REST BOOTS



KorQ-082833 E 211756 211657 E 238948

MATERIAL : PVC
RATED : 105℃ 600V
STANDARD COLOR : Transparency Blue / Transparent / Transparency Pink(Non-Flammable / V-0)

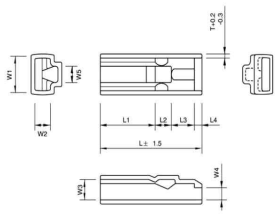
PVC SLEEVES

K:ket, M:molex

DDFA- 110/187/250 NR(A) SERIES

(UNIT:MM)

PART NO.	L1±1	L2	L3	L4±0.5	L±1.5	W1	W2	W3	W4	W5	T+0.2 -0.3	AWG	PART NUMBER
DDFA- 110 NR(A)	11.5	2.5	6.0	1.0	21.0	4.0	2.1	3.0	0.8	2.0	1.0	ALL SIZE	35097-9802(M)
DDFA- 187 NR(A)	13.5	4.0	5.5		24.0	5.7	2.3	4.0	1.0	2.5			ST730567-9(K)
DDFA- 250 NR(A)	16.0	4.5	6.5	1.5	28.5	8.0	3.5	5.5	1.5	3.0			ST730619-21(K)
DDFA- 187 NR(A)31MM	20.5	4.0	5.5	1.0	31.0	5.7	2.3	4.0	1.0	2.5			ST730567-9(K)

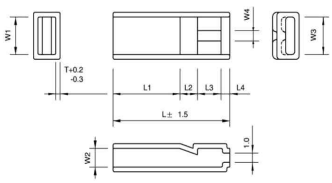




DDFA- 250 NR SERIES

(UNIT:MM)

PART NO.	L1±1	L2	L3	L4±0.5	L±1.5	W1	W2	W3	W4	T+0.2 -0.3	AWG	PART NUMBER
DDFA- 250 NR	13.5	4.0	7.5	1.5	26.5	8.0	3.5	8.0	2.0	1.0	ALL SIZE	ST730173, 428(K)

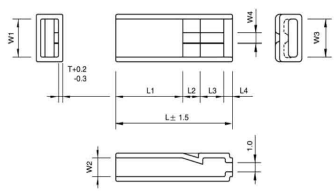




DDFA- 110/187/250 NR(EX) SERIES

(UNIT:MM)

PART NO.	L1±1	L2	L3	L4±0.5	L±1.5	W1	W2	W3	W4	T+0.2 -0.3	AWG	PART NUMBER
DDFA- 110 NR	7.5	5.7	7.0	0.8	21.0	4.0	2.6	4.0	1.0	0.6	ALL SIZE	35097-9802(M)
DDFA- 187 NR	12.2	4.0	6.8	1.0	24.0	5.7	2.3	5.7	1.6	1.0		ST730710-12(K)
DDFA- 250 NR(EX)	14.0	5.0	8.0	1.5	28.5	8.0	3.5	8.0	2.0			ST730619-21(K)
DDFA- 110 NR 31MM	17.5	5.7	7.0	0.8	31.0	4.0	2.6	4.0	1.0	0.6		35097-9802(M)





EXTRAORDINARY VERSION FOR ENHANCE PRODUCRIVITY IN WIRE HARNESS PROCESS.

KorQ-082833 E 211756 211657 E 238948

MATERIAL : PVC
RATED : 105℃ 600V
STANDARD COLOR : Transparency Blue / Transparent / Transparency Pink(Non-Flammable / V-0)

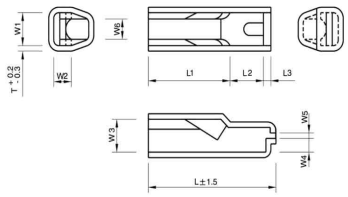
PVC SLEEVES

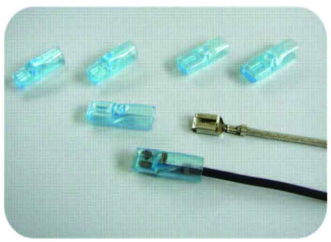
K:ket, M:molex

DDFA-187/250 NR(K) SERIES

(UNIT:MM)

PART NO.	L1±1	L2	L3±0.5	L±1.5	W1	W2	W3	W4	W5	W6	T+0.2 -0.3	AWG	PART NUMBER
DDFA- 187 NR(K)	16.5	6.5	1.5	24.5	5.9	3.4	6.0	1.0	1.0	3.7	1.0	ALL SIZE	ST730567-9(K)
DDFA- 250 NR(K)	15.0	9.0		25.5	7.9	5.0	5.8		1.5	4.6			ST730619-21(K)

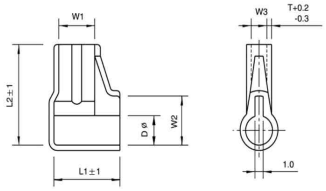




DDFF-187/250 NR(A) SERIES

(UNIT:MM)

PART NO.	D ø	L1±1	L2±1	W1	W2	W3	T+0.2 -0.3	AWG	PART NUMBER
DDFF- 187 NR(A)	4.0	12.5	15.5	5.7	2.3	6.5	1.0	ALL SIZE	ST730567(K), 35418-9002(M)
DDFF- 250 NR(A)	5.0	16.5	17.8	8.0	3.5	8.8			ST730649-3(K)
DDFF- 187 NR(A)S	4.0	12.5	13.5	5.7	2.3	6.5			ST730567(K), 35418-9002(M)
DDFF- 187 NR(A)N		8.5	15.0						ST730567(K), 35418-9002(M)

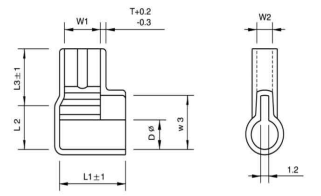




DDFF-250 NR(K) SERIES

(UNIT:MM)

PART NO.	D ø	L1±1	L2	L3±1	W1	W2	W3	T+0.2 -0.3	AWG	PART NUMBER
DDFF- 250 NR(K)	5.0	18.0	9.5	11.5	8.0	3.5	10.0	1.0	ALL SIZE	ST730573-5(K)





EXTRAORDINARY VERSION FOR ENHANCE PRODUCRIVITY IN WIRE HARNESS PROCESS.

KorQ-082833 E 211756 211657 E 238948

MATERIAL : PVC
RATED : 105℃ 600V
STANDARD COLOR : Transparency Blue / Transparent / Transparency Pink(Non-Flammable / V-0)

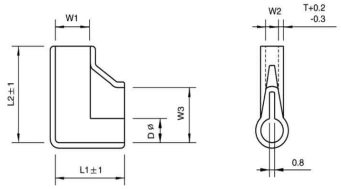
PVC SLEEVES

K:ket, M:molex

DDFF- 18 / 25- SERIES

(UNIT:MM)

PART NO.	D ø	L1±1	L2±1	W1	W2	W3	T+0.2 -0.3	AWG	PART NUMBER
DDFF- 18- 3.0	3.0	12.0	13.0	5.7	2.3	6.5	1.0	ALL SIZE	ST730220,731017,730451(K)
DDFF- 18- 3.0(L)			15.0						ST730220,731017,730451(K)
DDFF- 25- 4.0	4.0	15.0	15.5	8.0	3.5	9.0			35718-1200, 1210, 1300, 1310(M)
DDFF- 25- 4.0(L)			17.0						ST730190, 851, 436(K)

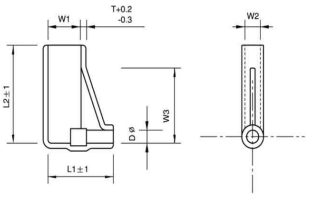




DDFF- 18 H / 25 H- SERIES

(UNIT:MM)

PART NO.	D ø	L1±1	L2±1	W1	W2	W3	T+0.2 -0.3	AWG	PART NUMBER
DDFF- 18H- 2.8	2.8	12.0	14.0	5.7	2.3	9.0	1.0	ALL SIZE	ST730220,731017,730451(K)
DDFF- 18H- 2.8(S)		10.5	9.0	5.4		4.0			35718-1200, 1210, 1300, 1310(M)
DDFF- 25H- 3.0	3.0	16.0	15.5	8.0	3.5	11.0			ST730190, 851, 436(K)

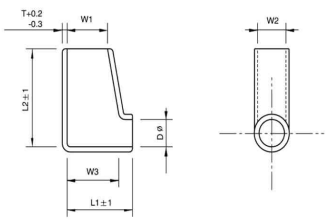


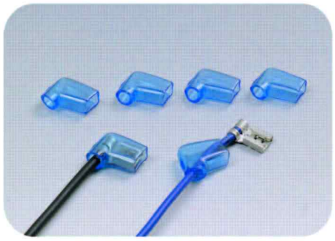


DDFF- 25 H- 4.8 SERIES

(UNIT:MM)

PART NO.	D ø	L1±1	L2±1	W1	W2	W3	T+0.2 -0.3	AWG	PART NUMBER
DDFF- 25H- 4.8	4.8	13.0	15.5	8.0	4.3	9.7	1.0	ALL SIZE	ST730190, 851, 436(K)





KorQ-082833 E 211756 211657 E 238948 RoHS

MATERIAL : PVC
RATED : 105℃ 600V
STANDARD COLOR : Transparency Blue / Transparent / Transparency Pink(Non-Flammable / V-0)

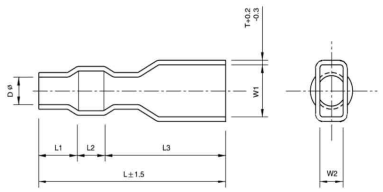
PVC SLEEVES

K:ket, M:molex

DDFA- 11- SERIES

(UNIT:MM)

PART NO.	D ø	L1±1	L2	L3±1	L±1.5	W1	W2	T+0.2 -0.3	AWG	PART NUMBER
DDFA- 11- 2.0	2.0	5.0	2.5	14.0	21.5	4.0	2.1	1.0	26	ST730128-1, 3(K)
DDFA- 11- 2.5	2.5								24	ST730128-1, 3(K)
DDFA- 11- 2.5(S)				10.0	17.5					ST730499-1, 3(K)
DDFA- 11- 2.8	2.8			14.0	21.5				22, 24+22	ST730499-1, 3(K)
DDFA- 11- 3.0	3.0								24+22	ST730499-1, 3(K)
DDFA- 11- 35MM	2.0			27.5	35.0				26	ST731031-3(K)

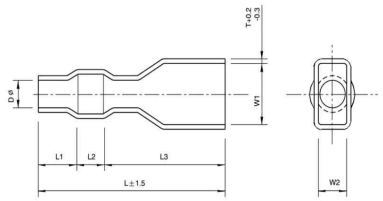




DDFA- 18- SERIES

(UNIT:MM)

PART NO.	D ø	L1±1	L2	L3±1	L±1.5	W1	W	T+0.2 -0.3	AWG	PART NUMBER
DDFA- 18- 2.5	2.5	5.0	2.5	14.0	21.5	5.7	2.3	1.0	24 - 26	ST730147-1, 2(K)
DDFA- 18- 2.8	2.8								22	ST730093-1, 2(K)
DDFA- 18- 2.8(L)				18.0	25.5					2235718-0800, 0810(M)
DDFA- 18- 3.0	3.0			14.0	21.5				18 - 22	ST730093-1, 2(K)
DDFA- 18- 3.5	3.5								16 - 18	ST730245-1, 2, 4, 5(K)
DDFA- 18- 4.5	4.5			18.0	25.5				22+18, 16	ST730093-1, 2(K)

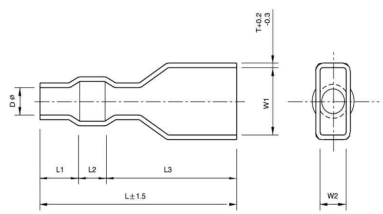




DDFA- 205- SERIES

(UNIT:MM)

PART NO.	D ø	L1±1	L2	L3±1	L±1.5	W1	W2	T+0.2 -0.3	AWG	PART NUMBER
DDFA- 205- 3.0	3.0	5.0	2.5	14.0	21.5	6.5	3.0	1.0	18	ST730019-1, 2, 4, 5(K)





KorQ-082833 E 211756 211657 E 238948

MATERIAL : PVC
RATED : 105℃ 600V
STANDARD COLOR : Transparency Blue / Transparent / Transparency Pink(Non-Flammable / V-0)

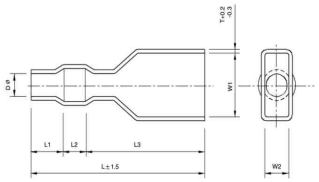
PVC SLEEVES

K:ket, M:molex

DDFA- 25- SERIES

(UNIT:MM)

PART NO.	D ø	L1±1	L2	L3±1	L±1.5	W1	W2	T+0.2 -0.3	AWG	PART NUMBER
DDFA- 25- 2.5	2.5	5.0	2.5	17.8	25.5	8.0	3.5	1.0	24 - 26	35725-2400, 2700(M)
DDFA- 25- 2.8	2.8								22	ST730173-1, 2(K)
DDFA- 25- 3.0	3.0								18 - 22	ST730057-1, 2(K)
DDFA- 25- 3.5	3.5								16 - 18	ST730135-1, 2(K)
DDFA- 25- 4.0	4.0								16, 22+24	ST730173-1, 2(K)
DDFA- 25- 4.0(S)				16.0	23.5				16, 22+24	ST730173-1, 2(K)
DDFA- 25- 4.5	4.5			17.8	25.5				22+22	ST730173-1, 2(K)
DDFA- 25- 4.8	4.8								16+22	ST730135-1, 2(K)
DDFA- 25- 4.8(L)	4.8	17.0	3.5	13.0	33.5				16, 18+22	ST730135-1, 2(K)
DDFA- 25- 3.0(L)	3.0	5.0	2.5	21.5	29.0				18 - 22	ST730135-1, 2(K)
DDFA- 25- 35MM	3.5			27.5	35.0				16 - 18	ST730135-1, 2(K)

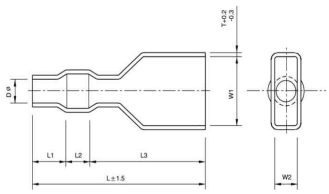




DDFA- 375- SERIES

(UNIT:MM)

PART NO.	D ø	L1±1	L2	L3±1	L±1.5	W1	W2	T+0.2 -0.3	AWG	PART NUMBER
DDFA- 375- S	3.0	5.0	2.5	21.0	28.5	11.0	4.0	1.0	18	ST730249, 247, 251, 307, 337(K)
DDFA- 375- M				26.0	33.5					ST730249, 247, 251, 307, 337(K)
DDFA- 375- L				34.0	41.5					ST730249, 247, 251, 307, 337(K)
DDFA- 375- S (4.0)	4.0	5.0	3.5	21.0	29.5				16, 22+24	ST730247-1, 3, 251-1, 3(K)
DDFA- 375- M (4.0)				26.0	34.5					ST730247-1, 3, 251-1, 3(K)
DDFA- 375- L (4.0)				34.0	42.5					ST730247-1, 3, 251-1, 3(K)

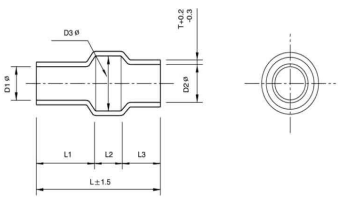




DDT- 5- SERIES

(UNIT:MM)

PART NO.	D1 ø	D2 ø	D3 ø	L1±1	L2	L3±1	L±1.5	T+0.2 -0.3	AWG	PART NUMBER
DDT- 5- 2.5	2.5	2.8	3.5	7.0	2.5	5.0	14.5	1.0	24 - 26	35730-3000, 3010, 3040(M)
DDT- 5- 2.8	2.8	3.2	3.8						22	ST750318-1, 3(K)
DDT- 5- 3.2	3.2	3.3	4.2						18	ST750318-1, 3(K)
DDT- 5- 3.5	3.5	3.5	4.4						16 - 18	ST750318-1, 3(K)
DDT- 5- 4.5	3.6	3.7	4.8						16, 22+22	ST750036-1, 3(K), ST750318-1, 3(K)
DDT- 5- 4.8	3.8	4.4	5.2		3.5		15.5		16+22	ST750036-1, 3(K), ST750318-1, 3(K)





KorQ-082833 E 211756 211657 E 238948 RoHS

MATERIAL : PVC
RATED : 105℃ 600V
STANDARD COLOR : Transparency Blue / Transparent / Transparency Pink(Non-Flammable / V-0)

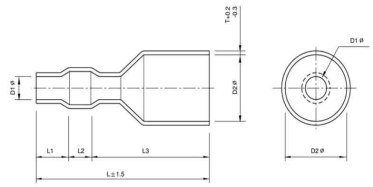
PVC SLEEVES

K:ket, M:molex

DDT- 5 - 7ø SERIES

(UNIT:MM)

PART NO.	D1 ø	D2 ø	L1±1	L2	L3±1	L±1.5	T+0.2 -0.3	AWG	PART NUMBER
DDT- 5- 7ø	3.0	7.0	5.0	2.5	17.5	25.0	1.0	18 - 22	ST750318-1, 3(K)
DDT- 5- 7ø (4.0)	4.0							16, 22+24	ST750036-1, 3(K)

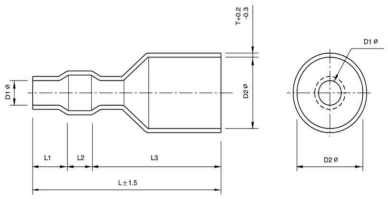




DDI- 10ø - SERIES

(UNIT:MM)

PART NO.	D1 ø	D2 ø	L1±1	L2	L3±1	L±1.5	T+0.2 -0.3	AWG	PART NUMBER
DDI- 10ø- 1	2.5	9.0	5.0	2.5	24.0	31.5	1.0	22	ST730317-1, 3(K)
DDI- 10ø- 2	3.0		6.0			32.5		18 - 22	ST730317-1, 3(K)
DDI- 10ø- 3	3.5							16 - 18	ST730318-1, 3(K)
DDI- 10ø- 4	4.0		8.0			34.5		16, 22+24	ST730318-1, 3(K)

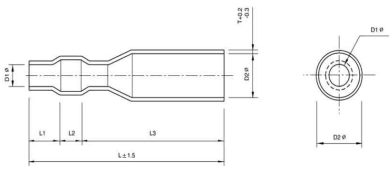




DDR- 5 - SERIES

(UNIT:MM)

PART NO.	D1 ø	D2 ø	L1±1	L2	L3±1	L±1.5	T+0.2 -0.3	AWG	PART NUMBER
DDR- 5- 2.5	2.5	5.0	5.5	2.5	24.0	32.0	1.0	24 - 26	35730-3100, 3110, 3140(M)
DDR- 5- 2.8	2.8							22	ST730317-1, 3(K)
DDR- 5- 3.2	3.2							18	ST730018-1, 3(K)
DDR- 5- 3.5	3.5							16	ST730018-1, 3(K)
DDR- 5- 4.5	2.8 × 2 HOLE							22+16, 18+18	ST730177-1, 3(K)
DDR- 5- 24MM	2.8				16.5	24.5		22	ST730317-1, 3(K)
DDR- 5- 24MM(3.5)	3.5							16	ST730018-1, 3(K)
DDR- 5- 2.8(L)	2.8				30.0	38.0		22	ST730317-1, 3(K)





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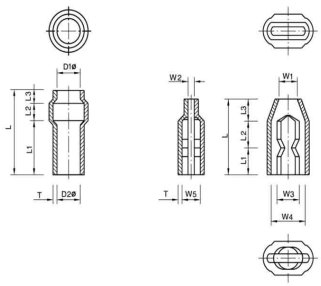
MATERIAL : PVC
RATED : 105℃ 600V
STANDARD COLOR : Transparency Blue / Transparent / Transparency Pink(Non-Flammable / V-0)

PVC SLEEVES

DDI- SERIES

(UNIT:MM)

PART NO.	D1 ø (W1)	D2 ø (W4)	L1±1	L2±1.5	L3±1.5	L±1.5	T+0.2 -0.3	PACKING QTY
DDI- 1	2.6	2.8	7.0	2.5	1.0	10.5	1.0	1,000 PCS
DDI- 2	3.5	4.0	7.0	2.5	1.0	10.5		
DDI- 5	6.2	6.5	5.0	5.5	4.0	14.5		

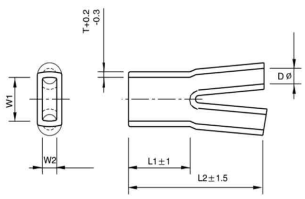




DY- SERIES

(UNIT:MM)

PART NO.	D ø	L1±1	L2±1.5	W1	W2	T+0.2 -0.3	PACKING QTY
DY- 1	2.0	15.0	35.0	6.2	3.2	1.0	1,000 PCS
DY- 2	2.5	16.5	37.5	7.5	3.5		500 PCS





SPECIAL & REST SLEEVES



MATERIAL : SILICON
RATED : 200℃ 600V
APPLICATION : NEW SOLUTION FOR HIGH TEMPERATURE
NORMAL- 94HB, NON-FLAMMABLE-94V-0

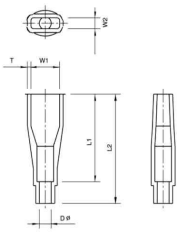
KorQ-082833 E 211756 211657 E 238948 RoHS

SILICON SLEEVES

SDFA - SERIES

(UNIT:MM TOLERANCE:±0.5)

PART NO.	TYPE	D ø	L1	L2	W1	W2	T	AWG	PART NUMBER
SDFA- 18- 4.0	Normal	4.0	17.5	22.5	5.7	2.3	1.0	16 - 18	ST730245-1, 2, 4, 5(K)
SDFAN- 18- 4.0	Non-Flammable								ST730245-1, 2, 4, 5(K)
SDFA- 25- 4.0	Normal		21.0	26.0	8.0	3.5			ST730173, 730057, 730135(K)
SDFAN- 25- 4.0	Non-Flammable								ST730173, 730057, 730135(K)

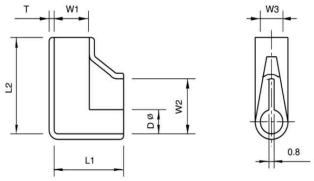


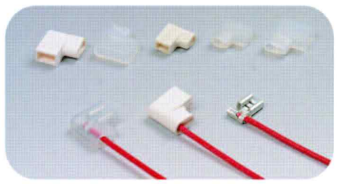


SDFF - SERIES

(UNIT:MM TOLERANCE:±0.5)

PART NO.	TYPE	D ø	L1	L2	W1	W2	W3	T	AWG	PART NUMBER
SDFF- 18- 3.0	Normal	3.0	12.0	13.0	5.7	2.3	6.5	1.0	ALL SIZE	ST730220, 730451,731017(K)
SDFFN- 18- 3.0	Non-Flammable									ST730220, 730451,731017(K)
SDFF- 25- 4.0	Normal	4.0	15.5	16.0	8.0	3.5	9.0			ST730190, 851, 436(K)
SDFFN- 25- 4.0	Non-Flammable									ST730190, 851, 436(K)





MATERIAL : PVC
RATED : 105℃ 600V/Non-Flammable(V-O)
APPLICATION : NEW SOLUTION FOR SIMPLE CHECK OF THE HEAT

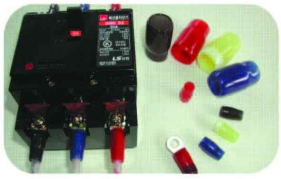
KorQ-082833 E 211756 211657 E 238948 RoHS

PVC CAPS

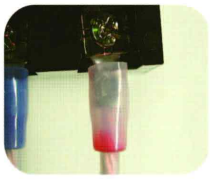
TERMINAL THERMO-CAPS

- Use of method which is similar with previous TERMINAL CAP.
- When joining part is heated by some reason, color will be turned slowly by setting temperature.
- When solving a reason of the heat, it will be returned to original color.
- Possibility of simple check just by watching.

Special (SQ)	1.5	2.5	4	6	10	16	25	35	50	70	95	120	150	185	240	300	400	500
Color	RED, WHITE(YELLOW), YELLOW, GREEN, BLUE, BLAC																	
Temperature Rated	70±5℃																	



Normal Temperture



Generation of Heat

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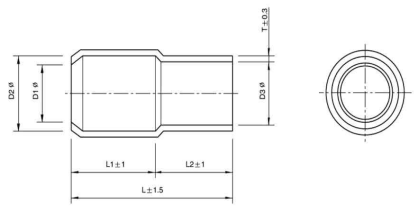
MATERIAL : PVC
RATED : 105℃ 600V
COLOR : White, Black, Red, Yellow, Green, Blue etc.

PVC CAPS

TERMINAL CAPS

UNIT:MM TOLERANCE:±0.5)

PART NO.	OLD NO.	D1 ø	D2 ø	D3 ø	L1±1	L2±1	L±1.5	T ±0.3	PACKING QTY
DDITC-1.5 SQ	-1.25	3.2	4.2	3.2	9.0	5.0	14.0	0.8	1,000 PCS
DDITC-2.5 SQ	-2	3.7	5.2	4.3	10.0	5.0	15.0		
DDITC-4 SQ	-3.5	4.4	5.6	4.7	12.0	6.0	18.0	1.0	
DDITC-6 SQ	-5.5	5.4	6.3	5.4	12.0	7.0	19.0		
DDITC-10 SQ	-8	6.3	7.2	6.3	12.0	8.0	20.0		500 PCS
DDITC-16 SQ	-14	7.9	9.9	7.9	13.0	10.0	23.0		
DDITC-25 SQ	-22	10.4	12.0	10.5	17.0	11.0	28.0		
DDITC-35 SQ	-38	11.4	14.0	11.5	19.0	14.0	33.0		400 PCS
DDITC-50 SQ	-60	14.5	18.0	15.0	21.0	15.0	36.0	1.2	300 PCS
DDITC-70 SQ	-80	17.2	19.5	17.4	28.0	15.0	43.0		100 PCS
DDITC-95 SQ	-100	18.5	23.2	20.0	30.0	20.0	50.0		
DDITC-120 SQ	-125	21.0	27.0	24.0	36.0	22.0	58.0		50 PCS
DDITC-150 SQ	-150	22.0	27.0	25.0	40.0	23.0	63.0		
DDITC-185 SQ	-200	23.0	30.0	26.0	43.0	23.0	66.0		
DDITC-240 SQ	-250	26.0	34.0	28.0	45.0	25.0	70.0	1.5	
DDITC-300 SQ	-325	31.0	38.0	32.0	48.0	29.0	77.0		
DDITC-400 SQ	-400	42.0	52.0	44.0	50.0	32.0	82.0		
DDITC-500 SQ	-500	46.0	5.05	46.5	55.0	45.0	100.0		





KorQ-082833 E 211756 211657 E 238948

MATERIAL : PVC
FEATURES : Various Size and Color Are Available / Provide Anti-Contamination, Anti-Humidity
FOR MORE INFORMATION, PLEASE CONTACT FACTORY

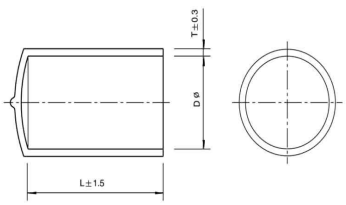
PVC CAPS

END CAPS

(UNIT:MM)

PART NO.	D ø	L±1.5	T±0.3
DEC - 3	3	10 THROUGH 100	0.8
DEC - 4	4		
DEC - 5	5		
DEC - 6	6		
DEC - 7	7		
DEC - 8	8		1.0
DEC - 9	9		
DEC - 10	10		
DEC - 12	12		
DEC - 14	14		
DEC - 15	15		
DEC - 16	16		
DEC - 18	18		
DEC - 19	19		
DEC - 20	20		
DEC - 22	22		1.2
DEC - 24	24		
DEC - 25	25		
DEC - 26	26		
DEC - 28	28		
DEC - 30	30		
DEC - 32	32		

PART NO.	D ø	L±1.5	T±0.3
DEC - 34	34	10 THROUGH 100	1.5
DEC - 36	36		
DEC - 38	38		
DEC - 40	40		
DEC - 42	42		
DEC - 45	45		
DEC - 47	47		
DEC - 50	50		
DEC - 52	52		1.7
DEC - 55	55		
DEC - 57	57		
DEC - 60	60		
DEC - 65	65		
DEC - 70	70		
DEC - 75	75		2.0
DEC - 80	80		
DEC - 85	85		
DEC - 90	90		
DEC - 95	95		
DEC - 100	100		3.0
DEC - 130	130		
DEC - 150	150		





KorQ-082833 E 211756 211657 E 238948

MATERIAL : PVC
FEATURES : Various Size and Color Are Available / Provide Anti-Contamination, Anti-Humidity
FOR MORE INFORMATION, PLEASE CONTACT FACTORY

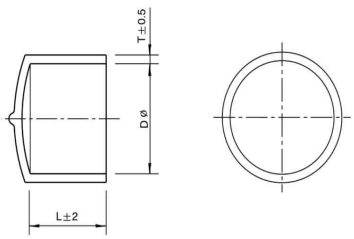
PVC CAPS

END CAPS

(UNIT:MM)

PART NO.	D ø	L±2	T±0.5	COLOR
DSC- 100	100			
DSC- 130	130			
DSC- 150	150			
DSC- 170	170			BLACK
DSC- 220	220			RED
DSC- 260	260	50	3.0	BLUE
DSC- 280	280	THROUGH	THROUGH	YELLOW
DSC- 300	300	300	8.0	WHITE
DSC- 330	330			GREEN
DSC- 350	350			etc.
DSC- 380	380			
DSC- 400	400			
DSC- 450	450			
DSC- 500	500			







SPECIAL & REST CAPS



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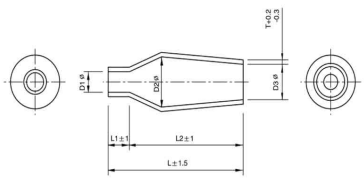
MATERIAL : PVC
RATED : 105℃ 600V
STANDARD COLOR : RED, BLACK, YELLOW, GREEN, WHITE

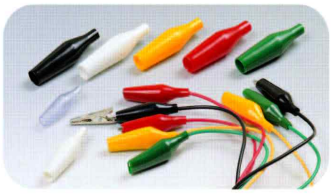
CLIP COVERS

DDICA - SERIES

(UNIT:MM)

PART NO.	D1 ø	D2 ø	D3 ø	L1±1	L2±1	L±1.5	T+0.2 -0.3	SIZE	PACKING QTY
DDICA - 1	3.0	8.5	5.5	6.0	27.0	33.0	1.0	SMALL	1,000 PCS
DDICA - 2		9.5	6.5	8.0	33.0	41.0		MEDIUM	
DDICA - 3	5.0	11.5	8.5	9.0	46.0	55.0		LARGE	500 PCS

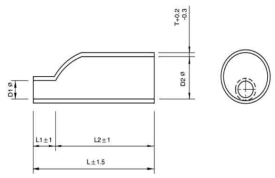




DDICB - SERIES

(UNIT:MM)

PART NO.	D1 ø	D2 ø	L1±1	L2±1	L±1.5	T+0.2 -0.3	PACKING QTY
DDICB - 1	5.0	12.0	15.0	40.0	55.0	1.0	400 PCS
DDICB - 2	3.5						

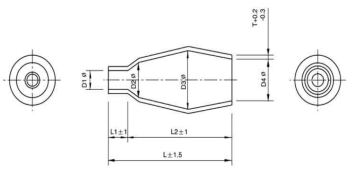




DDICD - SERIES

(UNIT:MM)

PART NO.	D1 ø	D2 ø	D3 ø	D4 ø	L1±1	L2±1	L±1.5	T+0.2 -0.3	SIZE	PACKING QTY
DDICD - 1	4.0	11.0	16.0	12.0	8.0	54.0	62.0	1.0	10 AMP	500 PCS
DDICD - 2	4.0	6.0	12.0	10.0		45.0	53.0		5.0 AMP	

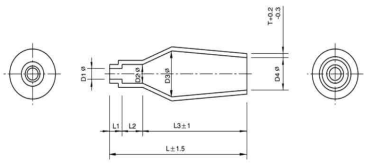




DDICE - SERIES

(UNIT:MM)

PART NO.	D1 ø	D2 ø	D3 ø	D4 ø	L1±1	L2	L3±1	L±1.5	T+0.2 -0.3	PACKING QTY
DDICE - 1	3.5	4.5	12.0	8.5	4.0	13.0	42.0	59.0	1.0	500 PCS





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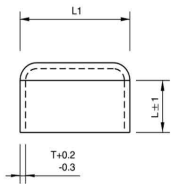
MATERIAL : PVC
RATED : 105℃ 600V
STANDARD COLOR : Transparency Blue / Transparent / Transparency Pink(Non-Flammable / V-0)

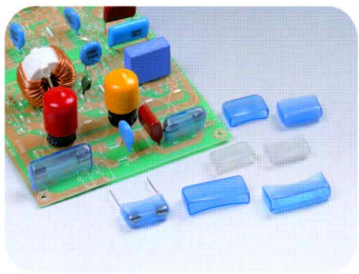
PVC COVERS

FUSE SERIES

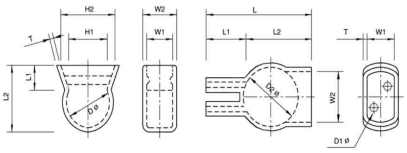
(UNIT:MM)

PART NO.	L1	L2	L±1	T+0.2 -0.3	SIZE	PACKING QTY
DDIF - 1	24.0	8.0	12.0	1.0	SMALL	500 PCS
DDIF - 2	30.0				MEDIUM	
DDIF - 3	34.0	9.0			LARGE	

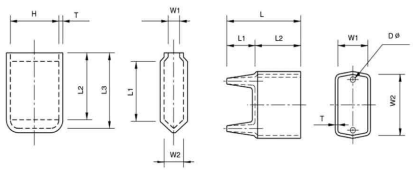




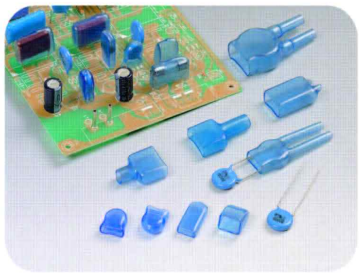
CONDENSOR COVERS



A TYPE B TYPE

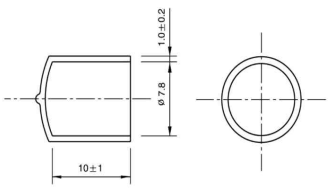


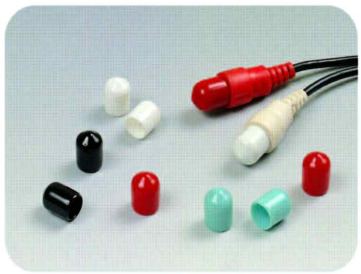
C TYPE D TYPE



RCA/JACK COVERS

COLOR : White, Red, Black etc.





KorQ-082833 E 211756 211657 E 238948

MATERIAL : PVC RATED : 105℃ 600V
FEATURES : Waterproof Solution / Insulation / STANDARD COLOR : Black, Red, Transparent
FOR MORE INFORMATION, PLEASE CONTACT FACTORY

PVC COVERS

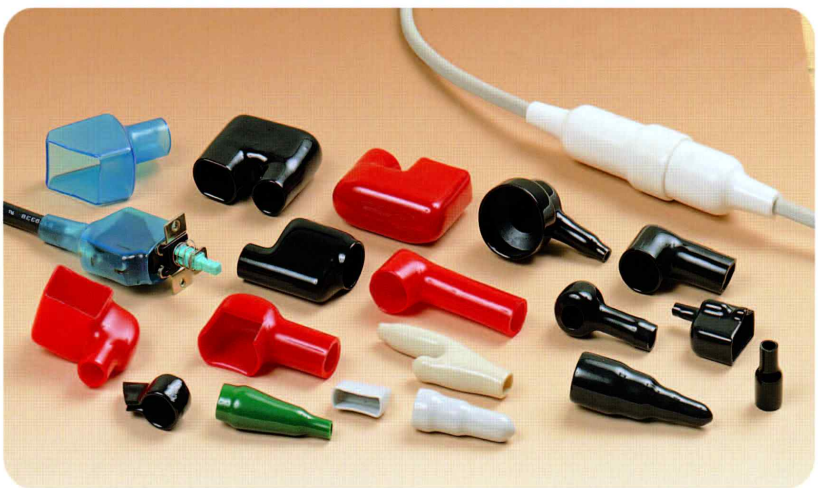
COUPLER COVERS & CONNECTOR COVERS

(UNIT:MM)

PART NO.	D ø	L1	L2±1	L±2	W1	W2	T+0.2 -0.3	PACKING QTY
DCC - 4P	7.5	10.0	14.0	56.0	13.0	13.0	1.2	250 PCS
DCC - 4P(S)	6.0	6.0	16.0	52.0	12.0	12.0		400 PCS
DCC - 5P	9.5	15.0	15.0	55.0	26.7	9.7		200 PCS
DCC - 12P	13.0							
DCC - 15P	14.0	3.0	17.0	53.0	20.0	16.0		150 PCS
DCC - 12H	6.5	9.0	60.0	80.0	ø 12.0			100 PCS
DCC - 24H	10.0	10.0	48.0	75.0	ø 24.0			75 PCS
DCC - 25H	15.0		60.0	87.0	ø 25.0			
DCC - 28H	17.0		40.0	75.0	ø 28.0			
DCC - 35H	12.0		43.0	70.0	ø 35.0			50 PCS
DCC - 38H	20.0		54.0	80.0	ø 38.0			
DCC - 44H	24.0	27.0	75.0	125.0	ø 44.0		2.0	10 PCS



SPECIAL & REST COVERS



KorQ-082833 E 211756 211657 E 238948

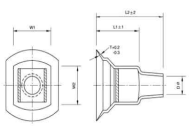
MATERIAL : PVC RATED : 105℃ 600V
FEATURES : Easy Arrangement of Stranded Wires / Insulation
STANDARD COLOR : Transparency Blue / Transparent / Black / Transparency Pink(Non-Flammable / V-0)

HOUSING COVERS

STANDARD- TYPE

(UNIT:MM)

PART NO.	D ø	L1±1	L2±2	W1	W2	T+0.2 -0.3	PACKING QTY	MATING CONNECTOR(MOLEX,KET)
DDICH-1P	5.0	18.5	34.5	7.5	9.0	1.0	400 PCS	35150-0110
DDICH-1P(K)	5.0	22.0	36.0	9.0	10.0			MG621533
DDICH-2P(N)	7.5	21.5	37.0	9.5	13.5		250 PCS	35150-0210
DDICH-2P(K)	7.0	23.5	39.5	9.5	18.0		200 PCS	MG621173
DDICH-2P(A)	6.0	14.0	28.0	10.0	11.5		400 PCS	794896-1
DDICH-3P	7.0×8.5	20.0	40.0	9.0	21.0		200 PCS	35150-0310
DDICH-4P(N)	8.0	22.5	37.5	17.0	16.0		100 PCS	35180-0400
DDICH-4P-1	10.0	22.0	40.0	13.5	19.0			35150-0410, -0414
DDICH-6P(N)	10.0	22.5	39.5	17.0	24.0			35180-0600, -0604
DDICH-6P-1	11.0	22.0	40.0	18.5	22.5			35150-0610, -0614
DDICH-6P(A)	7.0	12.5	34.5	13.2	18.5		300 PCS	794940-1
DDICH-6P(A)N	6.0	17.0	35.5	12.0	15.5			1897625-1
DDICH-6P(K)	9.0	22.0	40.0	17.5	24.5		100 PCS	MG620233
DDICH-6P-2W	11.0	23.0	44.0	21.0	23.0			35186-0610, MG620235
DDICH-6P-JST	8.5	20.5	42.0	14.5	19.5		200 PCS	YLR-06V
DDICH-8P-MK	6.5	18.0	42.0	13.5	22.5			5559-08PL
DDICH-10P(A)	8.0	12.5	34.5	13.2	27.5		250 PCS	794942-1
DDICH-10P(A)N	8.0	17.0	35.5	12.0	24.0			1897624-1
DDICH-12P-JST	10.5	21.5	45.0	14.5	33.0		100 PCS	YLR-12V
DDICH-16P-MK	11.0×8.0	18.0	53.5	13.5	39.0			5559-16PL

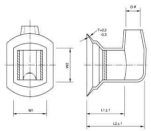




L - TYPE

(UNIT:MM)

PART NO.	D ø	L1±1	L2±2	W1	W2	T+0.2 -0.3	PACKING QTY	MATING CONNECTOR(MOLEX,KET)
DDICH-2P-L	6.5	22.0	31.0	9.5	13.5	1.0	250 PCS	35150-0210
DDICH-2P-KL	7.5	23.0	31.0	9.5	18.0		200 PCS	MG621173
DDICH-2P-KL(N)	7.5	20.0	27.0	10.0	10.0		250 PCS	MG624540
DDICH-2P-AL	7.0×6.0	14.5	25.0	10.0	11.5		400 PCS	794896-1
DDICH-3P-L	7.0	20.0	30.0	9.0	21.0		200 PCS	35150-0310, MG620227
DDICH-3P-L(JST)	5.5	15.0	21.0	6.2	16.5		250 PCS	HLR-03V
DDICH-4P-L	8.5	21.0	31.5	17.0	16.0		100 PCS	35150-0410, 35180-0400
DDICH-4P-L(S)	8.5	20.0	29.0	17.0	16.0			
DDICH-4P-KL	9.5	18.5	30.0	7.5	25.0		200 PCS	MG620231
DDICH-4P-KL(1)	8.0	21.0	29.5	14.0	13.0		150 PCS	MG620229
DDICH-4P-L(AMP)	8.0	18.0	27.5	18.0	16.0		100 PCS	1897322-1
DDICH-6P-L	9.5	22.5	32.5	17.0	24.0			35180-0600, -0604
DDICH-6P-L(JST)	7.0	22.5	32.0	14.5	19.5		150 PCS	YLR-06V
DDICH-8P-L	7.0	18.0	26.0	12.0	23.0		250 PCS	5559-08P
DDICH-8P-L(JST)	8.0	21.5	32.0	14.5	24.0		150 PCS	YLR-08V
DDICH-8P-L(PL)	7.5	18.0	23.5	13.5	22.5		200 PCS	5559-08PL
DDICH-9P-KL	11.0	22.5	35.0	21.0	19.0		100 PCS	MG620235
DDICH-10P-L	7.0	18.0	26.0	12.0	27.0		200 PCS	5559-10P
DDICH-10P-L(AMP)	10.5	17.0	33.0	12.0	24.0			1897624-1
DDICH-12P-L(JST)	10.5	21.5	32.0	14.5	33.0		100 PCS	YLR-12V
DDICH-16P-L	9.0	16.0	25.5	12.0	39.0			5559-16P
DDICH-16P-ML	8.0	18.0	21.0	13.5	39.0			5559-16PL
DDICH-16P-L(JST)	9.5	20.0	31.5	14.5	41.0			YLR-16V
DDICH-18P-L(JST)	8.5	15.5	24.0	14.0	30.0		200 PCS	XMR-18V
DDICH-20P-L(JST)	9.5	20.0	31.5	14.5	50.0		100 PCS	YLR-20V





MATERIAL : PVC RATED : 105℃ 600V
FEATURES : Easy Arrangement of Stranded Wires / Insulation
STANDARD COLOR : Transparency Blue / Transparent / Black / Transparency Pink(Non-Flammable / V-0)
FOR MORE INFORMATION, PLEASE CONTACT FACTORY

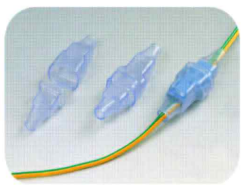
KorQ-082833 E 211756 211657 E 238948 RoHS

HOUSING COVERS

COMBINED- TYPE

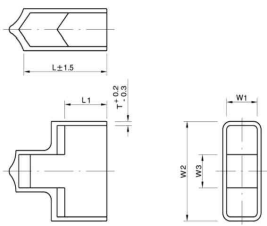
PART NO.	PACKING QTY	MATING CONNECTOR(MOLEX,KET)
DDICH-2P-REC	200 PCS	35151-0210
DDICH-2P-REC(N)		35151-0210
DDICH-2P-REC(JST)		YLP-02V
DDICH-4P-REC	150 PCS	35151-0410
DDICH-4P-REC(N)		YLP-04V
DDICH-4P-2REC	200 PCS	5557-04R
DDICH-6P-REC		5557-06R
DDICH-6P-REC(MK)	150 PCS	49624-0690
DDICH-8P-REC		YLP-08V
DDICH-8P-2REC	100 PCS	5557-08R
DDICH-12P-REC		5557-12R
DDICH-12P-REC(N)	50 PCS	YLP-12V
DDICH-14P-REC	100 PCS	5557-14R
DDICH-14P-REC(MK)		5557-14RL
DDICH-16P-REC		5557-16R
DDICH-16P-REC(MK)		5557-16RL
DDICH-16P-REC(N)	50 PCS	YLP-16V
DDICH-18P-REC	100 PCS	5557-18R
DDICH-18P-REC(MK)		49624-1890
DDICH-20P-REC	50 PCS	YLP-20V
DDICH-21P-REC		YLP-21V

PART NO.	PACKING QTY	MATING CONNECTOR(MOLEX,KET)
DDICH-2P-TAB	400 PCS	35150-0200
DDICH-2P-TAB(N)		35150-0200
DDICH-2P-TAB(JST)	500 PCS	YLR-02V
DDICH-4P-TAB	400 PCS	35150-0400
DDICH-4P-TAB(N)		YLR-04V
DDICH-4P-2TAB		5559-04P
DDICH-6P-TAB	200 PCS	5559-06P
DDICH-6P-TAB(MK)		49623-0690
DDICH-8P-TAB		YLR-08V
DDICH-8P-2TAB		5559-08P
DDICH-12P-TAB		5559-12P
DDICH-12P-TAB(N)		YLR-12V
DDICH-14P-TAB	150 PCS	5559-14P
DDICH-14P-TAB(MK)		5559-14PL
DDICH-16P-TAB		5559-16P
DDICH-16P-TAB(MK)	100 PCS	5559-16PL
DDICH-16P-TAB(N)		YLR-16V
DDICH-18P-TAB		5559-18P
DDICH-18P-TAB(MK)		49623-1890
DDICH-20P-TAB		YLR-20V
DDICH-21P-TAB		YLR-21V





CAP- TYPE



PART NO.	PACKING QTY	MATING CONNECTOR(MOLEX,KET)
DDICH-2P-CAP	500 PCS	35150-0210
DDICH-3P-CAP	1,000 PCS	35151-0310
DDICH-4P-CAP	500 PCS	MG610593



MATERIAL : PVC RATED : 105℃ 600V
FEATURES : Easy Arrangement of Stranded Wires / Insulation
STANDARD COLOR : Transparency Blue / Transparent / Black / Transparency Pink(Non-Flammable / V-0)
FOR MORE INFORMATION, PLEASE CONTACT FACTORY

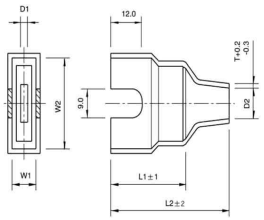
KorQ-082833 E 211756 211657 E 238948 RoHS

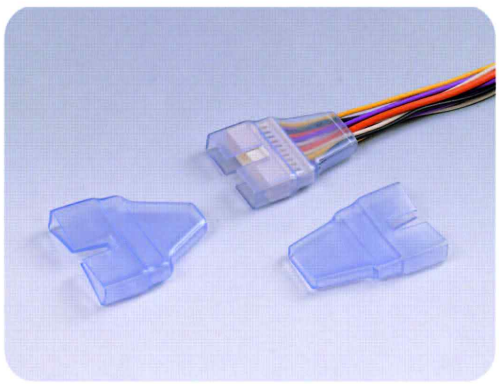
HOUSING COVERS

COUPLER COVERS & CONNECTOR COVERS

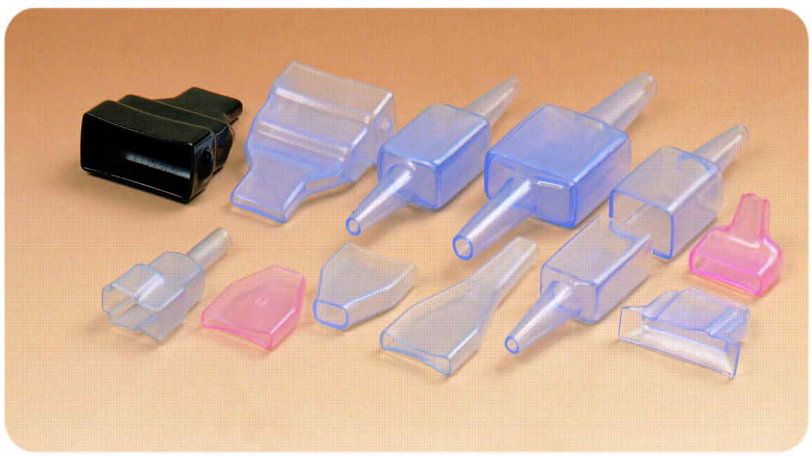
(UNIT:MM)

PART NO.	D1	D2	L1±1	L2±2	W1	W2	T+0.2 -0.3	PACKING QTY	MATING CONNECTOR(MOLEX/KET)
DDDDICH-11P	12.5	4.6	25.0	43.0	31.5	8.0	1.2	250 PCS	35531-1100
DDICH-14P	14.5				39.0				35531-1400
DDICH-7P(N)	8.0	3.0	26.0	44.0	22.0	6.5		300 PCS	SMH250-07
DDICH-8P(N)	10.0				24.0				SMH250-08
DDICH-14P(N)	13.0				39.0			200 PCS	SMH250-14





REST HOUSING COVERS



KorQ-082833 E 211756 211657 E 238948

MATERIAL : PVC
RATED : 105℃ ULTRA HIGH VOLTAGE, Non-Flammable
STANDARD COLOR : Black

SPECIAL COVERS

SPECIAL COVER FOR PROTECTION TERMINAL OF GROUND CONNECTION



SPECIAL COVER FOR ANTI-CORROSION

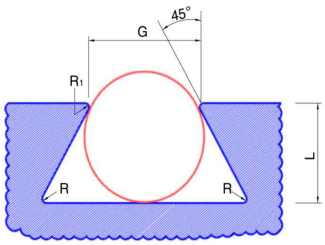


KorQ-082833 E 211756 211657 E 238948

MATERIAL : PVC
RATED : 105℃ ULTRA HIGH VOLTAGE, Non-Flammable
STANDARD COLOR : Black

OTHER PRODUCTS

O-RINGS

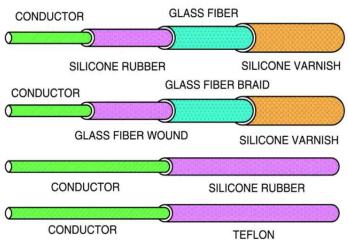


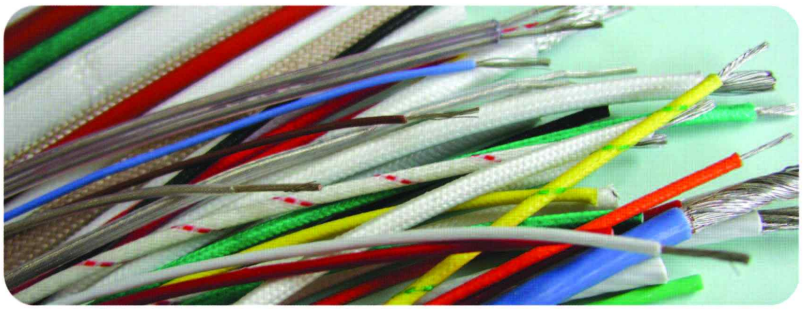
- P-SERIES
- G-SERIES
- AN-SERIES
- V-SERIES
- S-SERIES
- NONSTANDARD



WIRES

- SRG-WIRE
  (Silicone Rubber Insulated & Glass Fiber Braided Wire)
- GB-WIRE
  (High Temperature Glass Fiber Wound & Braided Wire)
- DKC-WIRE
  (Silicone Rubber Insulated Wire)
- TEFLON-WIRE
  (Teflon Insulated Wire)



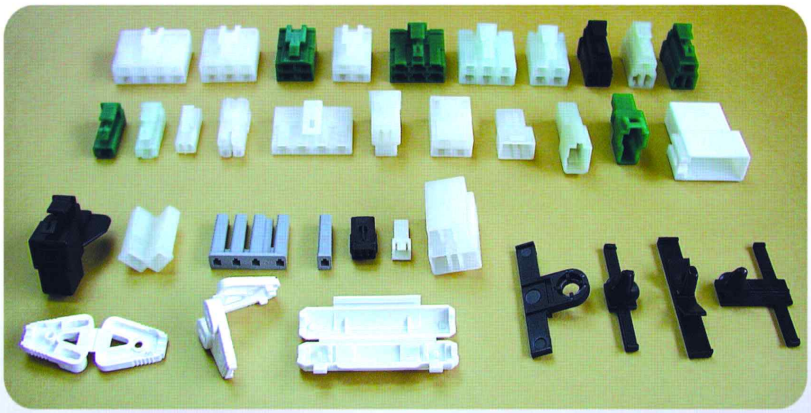


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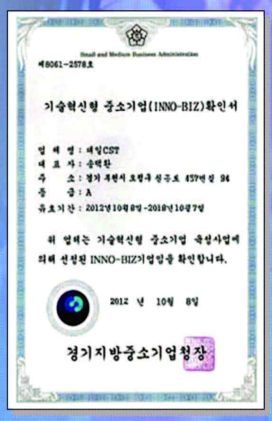
OTHER PRODUCTS

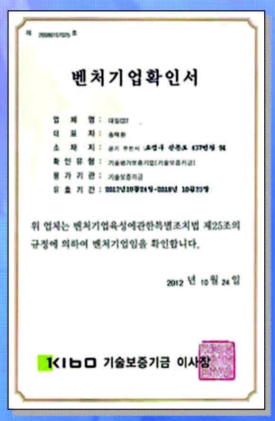
CONNECTORS & HOUSINGS

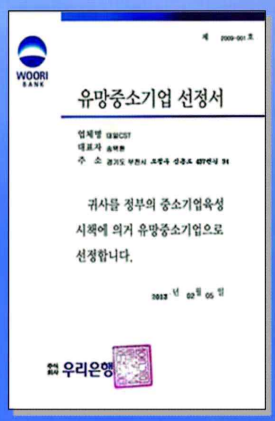
For Auto-mobile, Motorcycle, Industrial Products & Electronic products



CERTIFICATION









DAEIL CST co.,Ltd.

PRODUCTS

PVC SLEEVES / SILICONE SLEEVES / TERMINAL CAPS / END CAPS / BOOTS / CLIP COVERS /

FUSE COVERS / RCA/JACK COVERS / CONDENSER COVERS / COUPLER COVERS /

CONNECTOR COVERS / HOUSING COVERS / CORD CLAMPS / PVC COATINGS FOR METALIC PRODUCTS /

ORINGS / WIRES / GASKETS(PACKINGS) / CONNECTORS & HOUSINGS

DAEIL CST co.,Ltd.

http://www.daeilcst.co.kr

- KS Q ISO 9001
- UL / CSA 105℃ 600V
- UL 94 V-0 APPROVAL
- INNOBIZ & Venture Business

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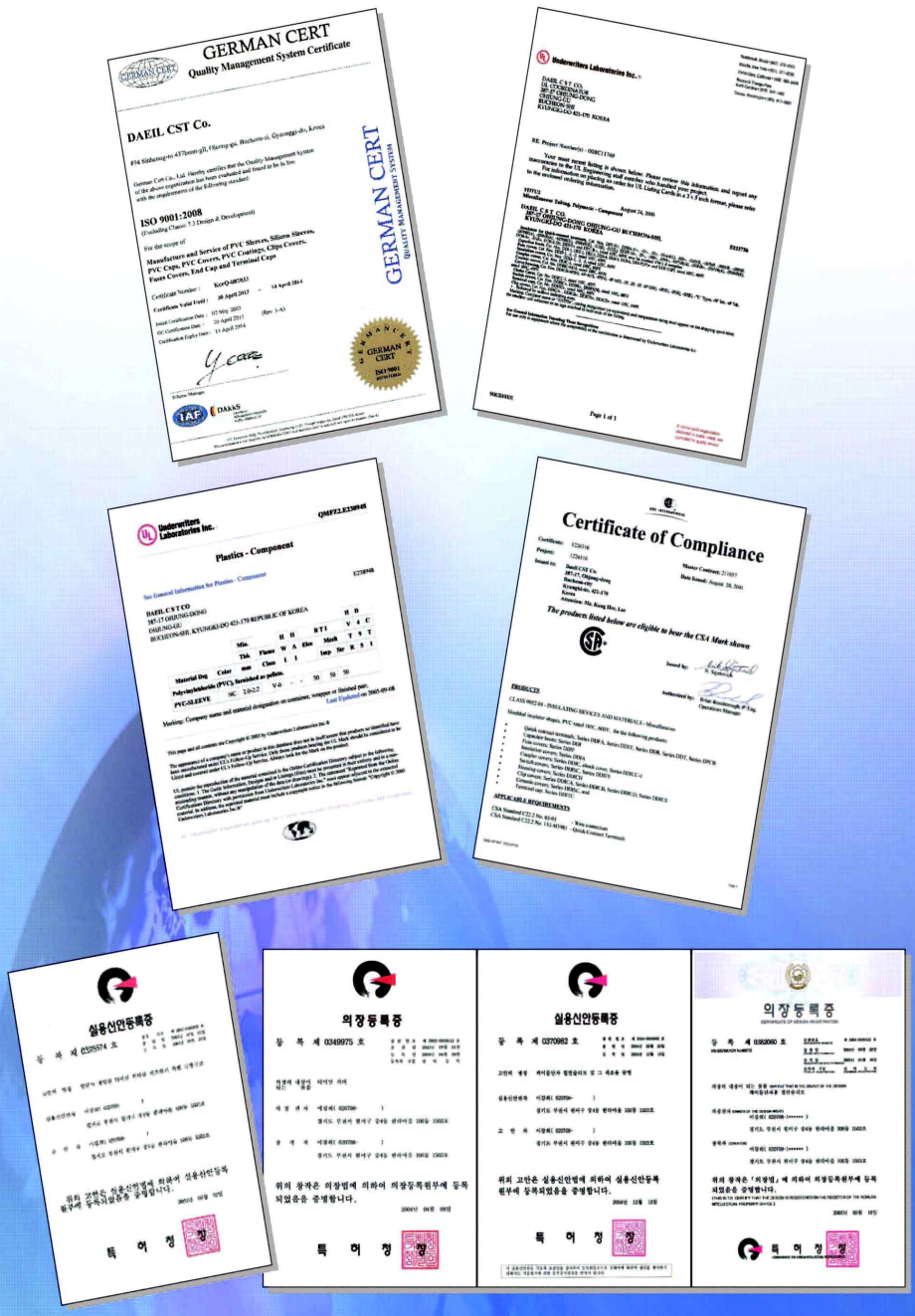
PRODUCT CATALOGUE



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KorQ-082833 E 211756 211657 E 238948

CERTIFICATION





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- UL / CSA 105℃ 600V
- UL 94 V-0 APPROVAL
- INNOBIZ & Venture Business

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DAEIL CST

PRODUCT CATALOGUE



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