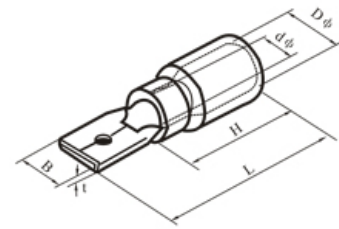


Insulated male disconnects

fulfils the requirements of standard EN 61210:2010 and RoHS 2011/65/EU

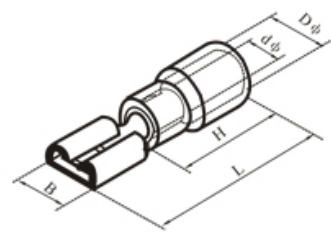
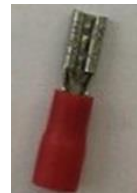
Art. Nr.	CHS SIZE	ITEM.NO.	MEMA TAB(mm)	Thickness of material(mm)	DIMENSION					MATERIALS	
					B(mm)	d Φ(mm)	D Φ(mm)	L(mm)	H(mm)		
0.5~1.5mm²(22-16) I_{max}=10A,Max voltage:300V											
440029	MDD1.25-250	MDD1.25-250	0.8x6.35	0,4	6,35	1,7	4,3	21	10	Brass with Tin coating	PVC
1.5~2.5mm²(16-14) I_{max}=15A,Max voltage:300V											
440030	MDD2-250	MDD2-250	0.8x6.35	0,4	6,35	2,3	4,3	21	10	Brass with Tin coating	PVC
4~6mm²(12-10) I_{max}=24A ,Max voltage:300V											
440031	MDD5.5-250	MDD5.5-250	0.8x6.35	0,4	6,35	3,4	5,7	25	14	Brass with Tin coating	PVC



Insulated female disconnects

fulfils the requirements of standard EN 61210:2010 and RoHS 2011/65/EU

Art. Nr.	CHS SIZE	ITEM.NO.	MEMA TAB(mm)	Thickness of material(mm)	DIMENSION					MATERIALS	
					B(mm)	d Φ(mm)	D Φ(mm)	L(mm)	H(mm)		
0.5~1.5mm²(22-16) I_{max}=10A ,Max Voltage:300V											
440022	FDD1.25-250	FDD1.25-250	0.8x6.35	0,4	7,4	1,7	3,8	21	10	Brass with Tin coating	PVC
1.5~2.5mm²(16-14) I_{max}=15A ,Max voltage:300V											
440023	FDD2-250	FDD2-250	0.8x6.35	0,4	7,4	2,3	4,3	21	10	Brass with Tin coating	PVC
4~6mm²(12-10) I_{max}=24A ,Max voltage:300V											
440024	FDD5.5-250	FDD5.5-250	0.5x6.35	0,4	7,4	3,4	5,7	25	10	Brass with Tin coating	PVC
0.5~1.5mm²(22-16) I_{max}=10A ,Max Voltage:300V											
440025	FDD1.25-110(5)	FDD1.25-110(5)	0.5x2.8	0,3	3,8	1,7	3,8	19	10	Brass with Tin coating	PVC
1.5~2.5mm²(16-14) I_{max}=15A ,Max voltage:300V											
440026	FDD2-110(5)	FDD2-110(5)	0.5x2.8	0,3	3,8	2,3	4,3	19	10	Brass with Tin coating	PVC



Male and female full-insulating joint(nylon)

fulfils the requirements of standard EN 61210:2010 and RoHS 2011/65/EU



Art. Nr.	CHS SIZE	ITEM.NO.	MEMA TAB	DIMENSION							COLOR	MATERIALS	
				W	F	L	B	D Φ	C Φ	T			
15A Brass with Tin coating NYLON,Max voltage:300V													
44034	MT-1	MT-1	0.8X6.3	21,24	27	54	27	1	5	0,4	transparent	Brass with Tin coating	PVC



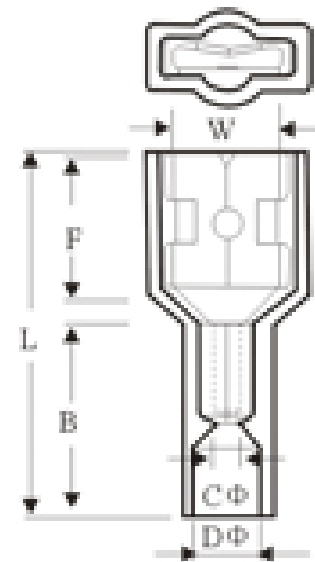
Art. Nr.	CHS SIZE	ITEM.NO.	MEMA TAB	DIMENSION							A.W.G mm2	COLOR	MATERIALS	
				W	F	L	B	D Φ	C Φ	T				
10A Brass with Tin coating NYLON,Max Voltage: 300V														
440019	FDFN1.25-250	FDFN 1.25-250	0.8x6.35	6,6	7,3	22	11	4	1,7	0,4	22-16A.W.G	Red	Brass with Tin coating	Nylon



Art. Nr.	CHS SIZE	ITEM.NO.	MEMA TAB	DIMENSION							A.W.G mm2	COLOR	MATERIALS	
				W	F	L	B	D Φ	C Φ	T				
15A Brass with Tin coating NYLON,Max voltage:300V														
440020	FDFN2-250	FDFN 2-250	0.8x6.35	6,6	7,3	22	11	4	2,3	0,4	16-14A.W.G	Blue	Brass with Tin coating	Nylon

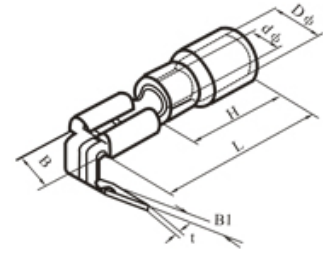


Art. Nr.	CHS SIZE	ITEM.NO.	MEMA TAB	DIMENSION							A.W.G mm2	COLOR	MATERIALS	
				W	F	L	B	D Φ	C Φ	T				
24A Brass with Tin coating NYLON,Max voltage:300V														
440021	FDFN5.5-250	FDFN 5.5-250	0.8x6.35	6,6	7,3	24	13	6,3	3,4	0,4	12-10A.W.G	Yellow	Brass with Tin coating	Nylon



Piggy back disconnects

fulfils the requirements of standard EN 61210:2010 and RoHS 2011/65/EU



Art. Nr.	CHS SIZE	ITEM.NO.	MEMA TAB T(mm)	DIMENSION						MATERIALS	
				B(mm)	B1(mm)	B(mm)	D Φ(mm)	d Φ(mm)	L(mm)		
0.5~1.5mm²(22-16) I_{max}=10A ,Max voltage:300V											
440027	PBDD1.25-250	PBDD1.25-250	0.8x6.35	7,4	6,3	10	3,8	1,7	21,5	Brass with Tin coating	PVC
1.5~2.5mm²(16-14) I_{max}=15A ,Max voltage:300V											
440028	PBDD2-250	PBDD2-250	0.8x6.35	7,4	6,3	10	4,3	2,3	21,5	Brass with Tin coating	PVC

Insulated ring terminals

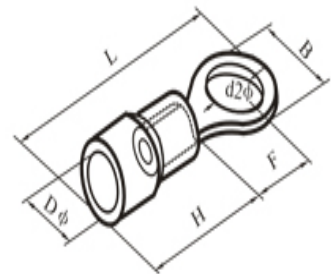
fulfils the requirements of standard EN 60352-2:2006+A1:2013 and RoHS 2011/65/EU



Art. Nr.	CHS SIZE	ITEM.NO.	US SYSTEM	d2	DIMENSION					COLOR	MATERIALS	
					B(mm)	L(mm)	F(mm)	H(mm)	D Φ(mm)			
.5~1.5mm²(22-16) I_{max}=19A ,Max voltage:600V												
440036	RVL1.25-4	RVL1.25-4	#8	4.3mm	8	21,5	7	10	4,3	Red	Copper With Tin Coating	PVC






Art. Nr.	CHS SIZE	ITEM.NO.	US SYSTEM	d2	DIMENSION					COLOR	MATERIALS	
					B(mm)	L(mm)	F(mm)	H(mm)	D Φ(mm)			
1.5~2.5mm²(16-14) I_{max}=27A ,Max voltage:600V												
440037	RVL2-4	RVL2-4	#8	4.3mm	8,5	22,5	7,75	10	4,9	Blue	Copper With Tin Coating	PVC
440038	RV2-6	RV2-6	1/4	6.5mm	12	27,6	11				Copper With Tin Coating	PVC



Art. Nr.	CHS SIZE	ITEM.NO.	US SYSTEM	d2	DIMENSION					COLOR	MATERIALS	
					B(mm)	L(mm)	F(mm)	H(mm)	D Φ(mm)			
4~6mm²(12-10) I_{max}=48A,Max Voltage:600V												
440039	RV5.5-8	RV5.5-8	5/16	8.4mm	15	33,7	13,7	12,5	6,7	Yellow	Copper With Tin Coating	PVC

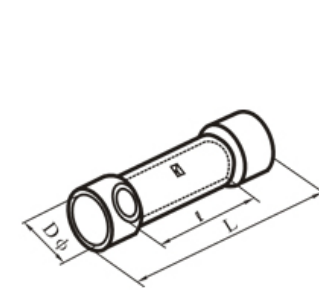
Insulated spade terminals




fulfils the requirements of standard EN 60352-2:2006+A1:2013 and RoHS 2011/65/EU

Art. Nr.	CHS SIZE	ITEM.NO.	US SYSTEM OF BOLTS	d2	DIMENSION					COLOR	MATERIALS	
					B(mm)	L(mm)	F(mm)	H(mm)	D Φ(mm)			
												
0.5~1.5mm²(22-16) I_{max}=19A,Max voltage:600V												
440043	SVL1.25-4	SVL1.25-4	#8	4.3mm	8,1	21,2	6,5	10	4,3	red	Copper W Tin Coating	PVC
												
1.5~2.5mm²(16-14) I_{max}=27A,MAX Voltage:600V												
440044	SVL2-4	SVL2-4	#8	4.3mm	8,1	21,2	6,5	10	4,9	blue	Copper W Tin Coating	PVC
												
4~6mm²(12-10) I_{max}=48A,max voltage:600V												
440045	SVL5.5-4	SVL5.5-4	#8	4.3mm	9	23,9	7,5	12,5	6,7	yellow	Copper W Tin Coating	PVC

Insulated butt connectors

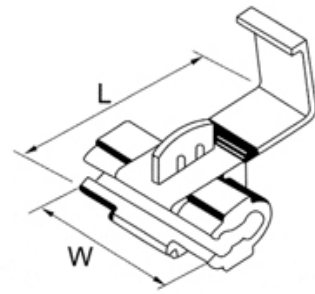
fulfils the requirements of standard EN 60352-2:2006+A1:2013 and RoHS 2011/65/EU



Art. Nr.	CHS SIZE	ITEM.NO.	CLNLE SQ		DIMENSION			IMAX	INSULATION COLOR	MATERIALS	
			A.W.G	mm ²	l(mm)	D Φ(mm)	L(mm)				
											
Max Voltage:600V											
440040	BV1.25	BV1.25	22~16	0.5~1.5	15	1,7	26	19A	Red	Copper With Tin Coating	PVC
											
440041	BV2	BV2	16~14	1.5~2.5	15	2,3	26	27A	Blue	Copper With Tin Coating	PVC
											
440042	BV5.5	BV5.5	12~10	4~6	15	3,4	26	48A	Yellow	Copper With Tin Coating	PVC

Quick Wire Connectors

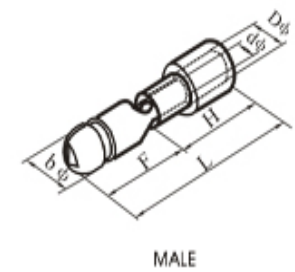
fulfils the requirements of standard EN 61238-1:2003 and RoHS 2011/65/EU



Art. Nr.	CHS SIZE	ITEM.NO.	DIMENSION		A.W.Gmm ²	COLOR	MATERIALS			
			W(mm)	L(mm)						
			MAX Voltage: 300V							
44035	KW-3	KW-3	20	27	22-18 A.W.G 0.5- 1.0mm ²	Red	Brass with Tin coating	PVC		
44036	KW-4	KW-4	20	27	18-14 A.W.G 1.0- 2.5mm ²	Blue	Brass with Tin coating	PVC		

Insulated bullet & receptacle disconnects

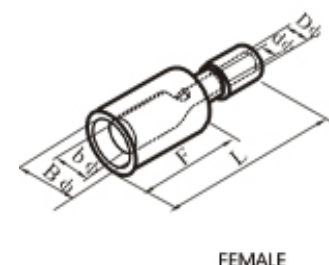
fulfils the requirements of standard EN 60352-2:2006+A1:2013 and RoHS 2011/65/EU



MALE



Art. Nr.	CHS SIZE	ITEM.NO.	Thickness of material(mm)	DIMENSION						COLOR	MATERIALS			
				b Φ(mm)	F(mm)	D Φ(mm)	d Φ(mm)	H(mm)	L(mm)					
				0.5~1.5mm ² (22-16) I _{max} =10A , Max voltage:300V										
440032	MPD1.25-156	MPD1.25-156	0,4	4	11	2,7	1,7	10	21	Red	Brass with Tin coating,	PVC		
				1.5~2.5mm ² (16-14) I _{max} =15A ,Max voltage:300V										
440033	MPD2-195	MPD2-195	0,4	5	16	2,7	1,7	10	21	Blue	Brass with Tin coating,	PVC		



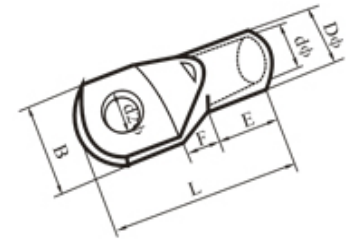
FEMALE



Art. Nr.	CHS SIZE	ITEM.NO.	Thickness of material(mm)	DIMENSION						COLOR	MATERIALS			
				b Φ(mm)	F(mm)	D Φ(mm)	d Φ(mm)	H(mm)	L(mm)					
				0.5~1.5mm ² (22-16) I _{max} =10A ,Max voltage:300V										
440034	FRD1.25-156	FRD1.25-156	0,4	4	16	2,7	1,7	13	24,5	Red	Brass with Tin coating,	PVC		
				1.5~2.5mm ² (16-14) I _{max} =15A ,Max voltage:300V										
440035	FRD2-195	FPD2-195	0,4	5	7	3,3	2,3	14	24,5	Blue	Brass with Tin coating,	PVC		

Copper tube terminals

fulfils the requirements of standard EN 61238-1: 2003 and RoHS 2011/65/EU



Art. Nr.	CHS SIZE	ITEM.NO.	d2 Ø	DIMENSION					CLNLE SQ	MATERIALS	
				d Ø	D Ø	B	E	L			
Max voltage 35KV											
24580	SC10-8	SC10-8	8,5	4,5	6,8	15	8,5	35	10	Max Current at 70°C:85A	Copper with Tin Coating
24581	SC16-10	SC16-10	10,6	5,4	8,5	17	12,5	41,5	16	Max Current at 70°C:111A	Copper with Tin Coating
24582	SC25-10	SC25-10	10,6	6,8	10	12,5	14	45,5	25	Max Current at 70°C:134A	Copper with Tin Coating
24583	SC35-10	SC35-10	10,6	8,7	12	19	15	50	35	Max Current at 70°C:166A	Copper with Tin Coating
24584	SC50-10	SC50-10	10,6	10	14	20	17,5	51	50	Max Current at 70°C:194A	Copper with Tin Coating

Open Barrel Terminals

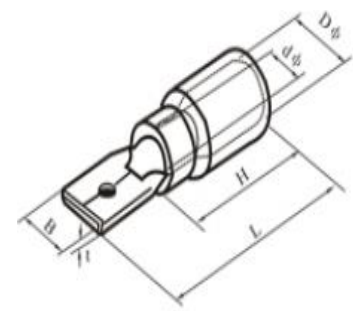
fulfils the requirements of standard EN 61210:2010 and RoHS 2011/65/EU



Art. Nr.	CHS SIZE	ITEM.NO.	DIMENSION			MATERIALS
			W	L	E	
Max voltage:300v						
440073	PDJ622-D6.3A	0.75-1.5 mm	7	18	7,5	Brass with Tin coating
440074	PDJ622-D6.3B	1.5-2.5 mm	7	18,6	7,5	Brass with Tin coating
440075	PDJ622-D6.3C	4-6 mm	7,5	19	7,5	Brass with Tin coating

heating shrinkable terminals

fulfils the requirements of standard EN 61210:2010 and RoHS 2011/65/EU



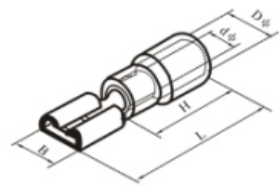
Art. Nr.	CHS SIZE	ITEM.NO.	d2	DIMENSION				COLOR	MATERIALS	
				B(mm)	L(mm)	H(mm)	D Φ(mm)			
0.5~1.5mm ² (22-16) I _{max} =19A ,Max voltage:300V .Operating temperature: -55℃~125℃,shrinking range:80℃~130℃										
440047	DRS/MDD1-250	DRS/MDD1-250	1,7	6,3	33	25	4,8	red	Brass with Tin coating	ABS tube
1.5~2.5mm ² (16-14) I _{max} =27A ,Max voltage:300V .Operating temperature: -55℃~125℃,shrinking range:80℃~130℃										
440064	DRS/MDD2-250	DRS/MDD2-250	2,4	6,3	32	24	5,8	blue	Brass with Tin coating	ABS tube
4~6mm ² (12-10) I _{max} =48A,Max voltage:300V .Operating temperature: -55℃~125℃,shrinking range:80℃~130℃										
440068	DRS/MDD5.5-250	DRS/MDD5.5-250	3,5	6,3	34	27	8	yellow	Brass with Tin coating	ABS tube



Art. Nr.	CHS SIZE	ITEM.NO.	d2	DIMENSION			COLOR	MATERIALS	
				L(mm)	l(mm)	D Φ(mm)			
0.5~1.5mm²(22-16) I_{max}=19A ,Max voltage 300V.Operating temperature: -55℃~125℃,shrinking range:80℃~130℃									
440049	DRS/FDD1.25-250	DRS/FDD1.25-250	1,8	7,3	29	6.5mm	red	Brass with Tin coating	ABS tube



Art. Nr.	CHS SIZE	ITEM.NO.	d2	DIMENSION			COLOR	MATERIALS	
				L(mm)	l(mm)	D Φ(mm)			
1.5~2.5mm²(16-14) I_{max}=27A ,max voltage 300V.Operating temperature: -55℃~125℃,shrinking range:80℃~130℃									
440066	DRS/FDD2-250	DRS/FDD2-250	2,4	7,4	29	6,6	blue	Brass with Tin coating	ABS tube



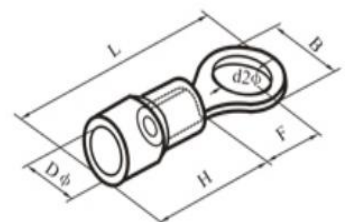
Art. Nr.	CHS SIZE	ITEM.NO.	d2	DIMENSION			COLOR	MATERIALS	
				L(mm)	l(mm)	D Φ(mm)			
4~6mm²(12-10) I_{max}=48A, Max voltage: 300V.Operating temperature: -55℃~125℃,shrinking range:80℃~130℃									
440070	DRS/FDD5.5-250	DRS/FDD5.5-250	3,5	7,3	31	7,3	yellow	Brass with Tin coating	ABS tube



Art. Nr.	CHS SIZE	ITEM.NO.	d2	DIMENSION				COLOR	MATERIALS	
				B(mm)	L(mm)	H(mm)	D Φ(mm)			
0.5~1.5mm²(22-16) I_{max}=19A ,Max voltage:600V. Operating temperature: -55℃~125℃,shrinking range:80℃~130℃										
440046	DRS/RV1-4L	DRS/RV1-4L	4,3	8	32	25	5,5	RED	Copper with Tin plating	ABS tube



Art. Nr.	CHS SIZE	ITEM.NO.	d2	DIMENSION				COLOR	MATERIALS	
				B(mm)	L(mm)	H(mm)	D Φ(mm)			
1.5~2.5mm²(16-14) I_{max}=27A ,Max voltage:600V.Operating temperature: -55℃~125℃,shrinking range:80℃~130℃										
440063	DRS/RV2-6	DRS/RV2-6	6,4	12	39	25	5,9	BLUE	Copper with Tin plating	ABS tube



Art. Nr.	CHS SIZE	ITEM.NO.	d2	DIMENSION				COLOR	MATERIALS	
				B(mm)	L(mm)	H(mm)	D Φ(mm)			
4~6mm²(12-10) I_{max}=48A,Max voltage:600V. Operating temperature: -55℃~125℃,shrinking range:80℃~130℃										
440067	DRS/RV5.5-8	DRS/RV5.5-8	8,3	15	42	25	8,2	YELLOW	Copper with Tin plating	ABS tube

heating shrinkable butt connectors

fulfils the requirements of standard EN 60352-2:2006+A1:2013 and RoHS 2011/65/EU

Art. Nr.	CHS SIZE	ITEM.NO.	d2	DIMENSION			COLOR	MATERIALS	
				L(mm)	l(mm)	D Φ(mm)			
		0.5~1.5mm²(22-16) I_{max}=19A .Max voltage: 600V.Operating temperature: -55°C~125°C,shrinking range:80°C~130°C							
440064	DRS/BV1.25	DRS/BV1.25	1,98	38	15	4,8	RED	Copper W Tin Coating	ABS tube
		1.5~2.5mm²(16-14) I_{max}=27A,Max voltage:600V.Operating temperature: -55°C~125°C,shrinking range:80°C~130°C							
440065	DRS/BV2	DRS/BV2	2,4	38	15	5,9	BLUE	Copper W Tin Coating	ABS tube
		4~6mm²(12-10) I_{max}=48A,Max voltage:600V.Operating temperature: -55°C~125°C,shrinking range:80°C~130°C							
440069	DRS/BV5.5	DRS/BV5.5	3,6	41	15	6,8	YELLOW	Copper W Tin Coating	ABS tube

