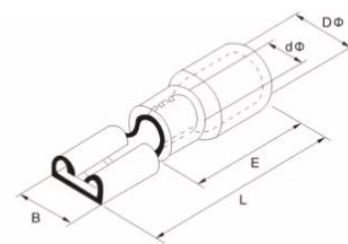
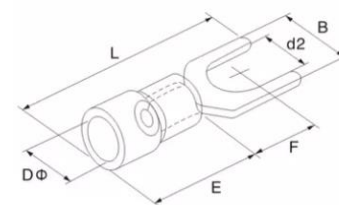


			DIMENSION								
NAME	ITEM NO	NAME	THINESS	B	DØ	dØ	L	H	Color	illustration	
		TAB MM									
Pre-insulating female terminal	FDD1.25-250	0.8*6.35	0.4	7.4	3.8	1.7	21	10	RED	Imax=19A conductor cross-section:0.5-1.5mm2	
Pre-insulating female terminal	FDD2-250	0.8*6.35	0.4	7.4	4.3	2.3	21	10	blue	Imax=15A conductor cross-section:1.5-2.5mm2	
Pre-insulating female terminal	FDD5.5-250	0.8*6.35	0.4	7.4	3.4	5.7	25	14	yellow	Imax=24A conductor cross-section:4-6mm2	



*Pre-insulating
Female terminal*

NAME	ITEM NO	USA BOLT NO.	DIMENSION							illustration
			d2	B	L	F	H	DØ	Color	
Fork pre-insulated terminal	SV1.25-4	#8	4.3	7.2	21.2	6.5	10	4.3	red	cross-section 0.5-1.5mm2 Imax=19A thinness:0.7mm
Fork pre-insulated terminal	SV1.25-5	#10	5.3	8.1	21.2	6.5	10	4.3	red	cross-section 0.5-1.5mm2 Imax=19A thinness:0.7mm
Fork pre-insulated terminal	SV2-4	#8	4.3	7.2	21.2	6.5	10	4.9	blue	cross-section 1.5-2.5mm2 Imax=27A thinness:0.8mm
Fork pre-insulated terminal	SV2-5	#10	5.3	8.1	21.2	6.5	10	4.9	blue	cross-section 1.5-2.5mm2 Imax=27A thinness:0.8mm
Fork pre-insulated terminal	SV5.5-5	#10	5.3	9	25.2	7.5	12.5	6.7	yellow	cross-section 4-6 mm2 Imax=48A thinness:1.0mm
Fork pre-insulated terminal	SV5.5-6	1/4	6.5	9	25.2	7.5	12.5	6.7	yellow	cross-section 4-6 mm2 Imax=48A thinness:1.0mm



*Pre-insulating
Fork terminal*

NAME	ITEM NO	Dimension (mm)						Color	illustration
		d2Ø	B	F	L	H	DØ		
Insulated Ring Terminals	RV1.25-4	4.3	8.0	7.0	21.0	10.0	4.5	red	Imax=19A conductor cross section:0.5-1.5mm2
Insulated Ring Terminals	RV1.25-5	5.3	8.0	7.0	21.0	10.0	4.5	red	Imax=19A conductor cross section:0.5-1.5mm2
Insulated Ring Terminals	RV1.25-6	6.4	11.5	11.0	27.0	10.0	4.5	red	Imax=19A conductor cross section:0.5-1.5mm2
Insulated Ring Terminals	RV2-4	4.3	6.5	6.0	19.5	10.0	5.0	blue	cross-section 1.5-2.5mm2 Imax=27A thinness:0.8mm
Insulated Ring Terminals	RV2-5	5.3	8.5	8.0	22.0	10.0	5.0	blue	r cross-section 1.5-2.5mm2 Imax=27A thinness:0.8mm
Insulated Ring Terminals	RV2-6	6.4	12.0	11.0	27.0	10.0	5.0	blue	cross-section 1.5-2.5mm2 Imax=27A thinness:0.8mm
Insulated Ring Terminals	RV5.5-5	5.3	9.5	8.0	26.0	13.0	6.5	yellow	cross-section 4-6 mm2 Imax=48A thinness:1.0mm
Insulated Ring Terminals	RV5.5-6	6.4	12.0	10.5	29.5	13.0	6.5	yellow	cross-section 4-6 mm2 Imax=48A thinness:1.0mm
Insulated Ring Terminals	RV5.5-8	8.4	15.0	13.5	33.8	13.0	6.5	yellow	cross-section 4-6 mm2 Imax=48A thinness:1.0mm

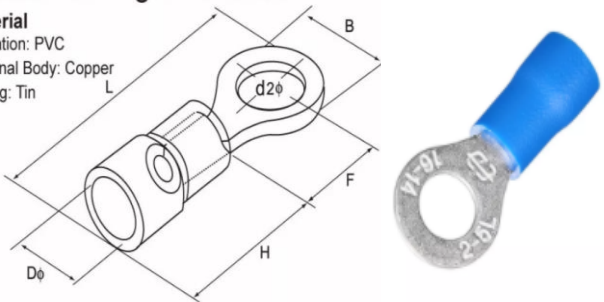
Insulated Ring Terminals

Material

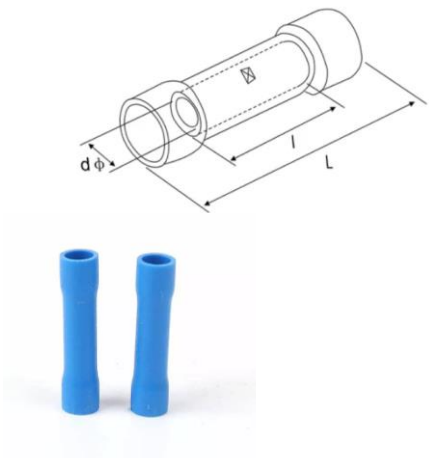
Insulation: PVC

Terminal Body: Copper

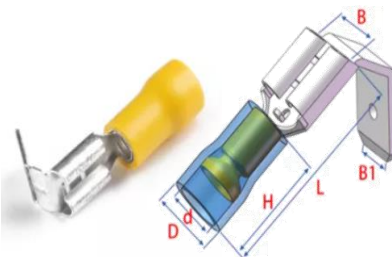
Plating: Tin



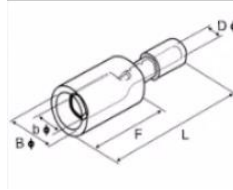
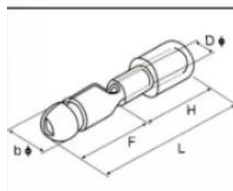
NAME	item NO	cable size	Dimension(mm)				Color	illustration
		A.W.G	MM2	I	DØ	L		
insulated intermediate joint	BV1.25	#22-160	0.5-1.5	15	1.7	26	red	Imax=19A conductor cross-section:0.5-1.5mm2
insulated intermediate joint	BV2	#16-14	1.25-2.5	15	2.3	26	blue	cross-section 1.5-2.5mm2 Imax=27A thinness:0.8mm
insulated intermediate joint	BV5.5	#12-10	06/04/2022	15	3.4	26	yellow	cross-section 4-6 mm2 Imax=48A thinness:1.0mm



NAME			DIMENSION							
	ITEM NO	NAME	B	B1	D $\varnothing$	d $\varnothing$	L	H	Color	illustration
		TAB MM								
Female Piggy Back Quick Connect Cable Terminal	PBDD 1.25-250	0.8*6.35	7.4	6.35	3.8	1.7	21.5	10	red	Imax=19A conductor cross-section:0.5-1.5mm2
Female Piggy Back Quick Connect Cable Terminal	PBDD 2 - 250	0.8*6.35	7.4	6.35	4.3	2.3	21.5	10	blue	cross-section 1.5-2.5mm2 Imax=27A thinness:0.8mm
Female Piggy Back Quick Connect Cable Terminal	PBDD 5.5-250	0.8*6.35	7.4	6.35	5.7	3.4	25	10	yellow	cross-section 4-6 mm2 Imax=48A thinness:1.0mm



NAME		DIMENSION							
	ITEM NO	L	F	H	b $\varnothing$	D $\varnothing$	Color	illustration	
Male Bullet Insulated Connector	MPD1.25-156	21.5	11.5	10	4	1.7	red	Imax=19A conductor cross-section:0.5-1.5mm2	
Male Bullet Insulated Connector	MPD 2-156	21.5	11.5	10	4	2.3	blue	cross section 1.5-2.5mm2 Imax=27A thinness:0.8mm	
Male Bullet Insulated Connector	MPD 5.5-195	24.5	11.5	13	5	3.5	yellow	cross-section 4-6 mm2 Imax=48A thinness:1.0mm	
Female Bullet Insulated Connector	FRD1.25-156	22.7	13	6	4	1.7	red	Imax=19A conductor cross-section:0.5-1.5mm2	
Female Bullet Insulated Connector	FRD 2-156	24.2	13	6	4	2.3	blue	cross-section 1.5-2.5mm2 Imax=27A thinness:0.8mm	
Female Bullet Insulated Connector	FRD 5.5-195	24.8	13	7	5	3.5	yellow	cross-section 4-6 mm2 Imax=48A thinness:1.0mm	

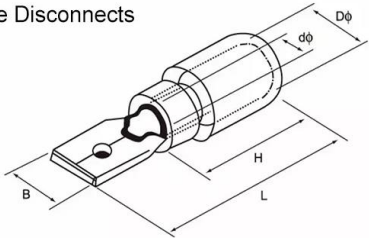


			DIMENSION						
NAME	ITEM NO	NAME TAB (MM)	B	DØ	dØ	L	H	Color	illustration
Insulated Male disconnects	MDD 1.25-250	0.8*6.35	6	4	1.7	21.2	10	red	Imax=19A conductor cross-section:0.5-1.5mm2
Insulated Male disconnects	MDD 2-250	0.8*6.35	6	4.3	2.3	21.5	10	blue	cross-section 1.5-2.5mm2 Imax=27A thinness:0.8mm
Insulated Male disconnects	MDD 5.5-250	0.8*6.35	6	5.7	3.4	24	13	yellow	cross-section 4-6 mm2 Imax=48A thinness:1.0mm

			DIMENSION(MM)						
NAME	ITEM NO	NAME TAB (MM)	B	dØ	DØ	L	Color	illustration	
Fully Insulated Female Disconnects	FDFD1.25-250	0.8*6.35	7.4	1.7	3.8	23	red	Imax=19A conductor cross-section:0.5-1.5mm2	
Fully Insulated Female Disconnects	FDFD2-250	0.8*6.35	7.4	2.3	4.3	23.5	blue	cross-section 1.5-2.5mm2 Imax=27A thinness:0.8mm	
Fully Insulated Female Disconnects	FDFD5.5-250	0.8*6.35	7.4	3.4	5.7	24.5	yellow	cross-section 4-6 mm2 Imax=48A thinness:1.0mm	

Insulated Male Disconnects

Material :
Insulation: PVC
Terminal Body : Brass
Plating : Tin



Fully Insulated Female Disconnects

Material :
Insulation: PVC
Terminal Body : Brass
Plating : Tin

