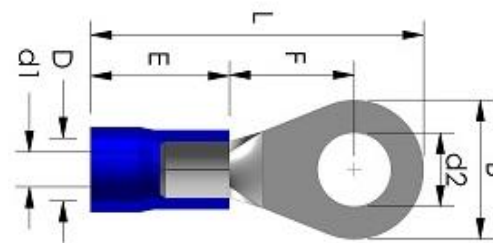


KABELSCHOENEN RINGKABELSCHOEN STANDAARD UITVOERING



Al onze connectoren en kabelschoenen zijn elektrolytisch vertind. Dit resulteert in een goede corrosie weerstand en een lage en stabiele contactweerstand. De pvc isolatie heeft uitstekende isolerende eigenschappen, beschermd de connectoren en kabelschoenen tegen hitte, koude, olie enz.. waardoor deze uitstekend geschikt zijn voor alle moderne industriële toepassingen.

Standaard kabelschoenen zijn budgetvriendelijk en uiterst geschikt voor statische toepassingen.

Max. electrical rating : 600 Volts

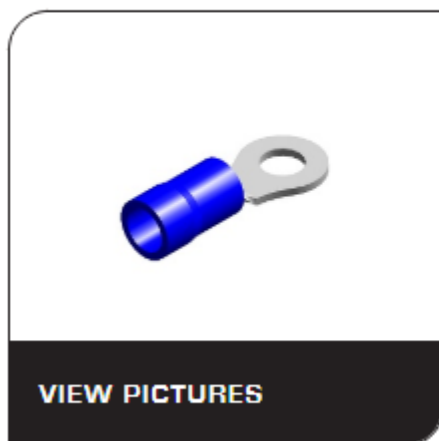
Max. operating temp : 75 °C.

Material : Copper

Plating: Electro tin plated

Insulation: PVC

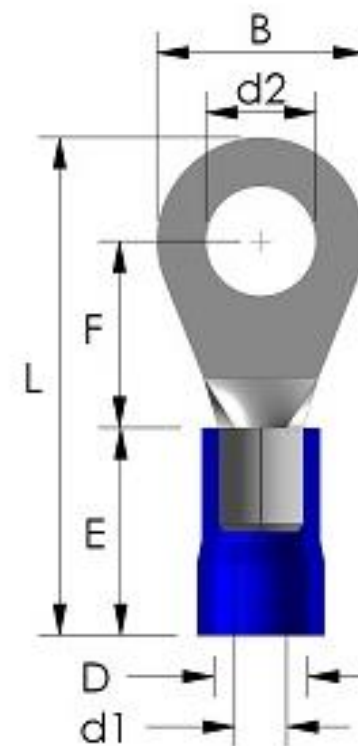
PVC INSULATED RING TERMINALS STANDARD



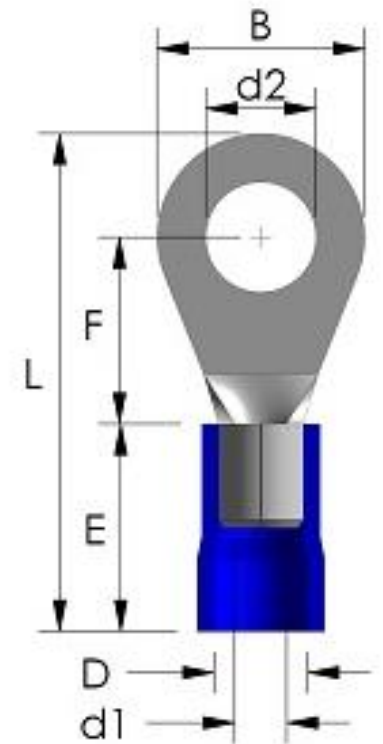
features:

MAX. ELECTRICAL RATING:	600 Volts
MAX. OPERATING TEMP:	75 °C.
MATERIAL:	Copper
PLATING:	Electro tin plated
INSULATION:	PVC

- RoHS compliant



PRT NR.	WIRERANGE MM²	COLOR	D2	B	L	F	E	D	D1	UL	PACKED
RBFV 1.25-3	0.5~1.5	red	3.2	5.5	17.5	4.8	10	4.3	1.7		10 x 100
RBFV 1.25-M3	0.5~1.5	red	3.7	6.6	19.4	6.3	10	4.3	1.7		10 x 100
RBFV 1.25-3.5L	0.5~1.5	red	3.7	8	20.8	7	10	4.3	1.7		10 x 100
RBFV 1.25-4	0.5~1.5	red	4.3	6.6	19.4	6.3	10	4.3	1.7		10 x 100
RBFV 1.25-4L	0.5~1.5	red	4.3	8	20.8	7	10	4.3	1.7		10 x 100
RBFV 1.25-5	0.5~1.5	red	5.3	8	20.8	7	10	4.3	1.7		10 x 100
RBFV 1.25-6	0.5~1.5	red	6.4	11.6	26.8	8	10	4.3	1.7		10 x 100
RBFV 1.25-8	0.5~1.5	red	8.4	11.6	26.8	11	10	4.3	1.7		10 x 100
RBFV 1.25-10	0.5~1.5	red	10.5	13.6	30.5	13.9	10	4.3	1.7		10 x 100
RBFV 1.25-12	0.5~1.5	red	13	19.2	35.4	15	10	4.3	1.7		10 x 100
RBFV 2-S3.3	1.5~2.5	blue	3.2	6.6	17.8	4.7	10	4.8	2.3	Y	10 x 100
RBFV 2-S3	1.5~2.5	blue	3.7	6.6	17.8	6.3	10	4.8	2.3	Y	10 x 100
RBFV 2-S3L	1.5~2.5	blue	3.7	8.5	19.4	7.8	10	4.8	2.3	Y	10 x 100
RBFV 2-4S	1.5~2.5	blue	4.3	6.6	19.4	6.3	10	4.8	2.3	Y	10 x 100
RBFV 2-4	1.5~2.5	blue	4.3	8.5	21.8	7.8	10	4.8	2.3	Y	10 x 100
RBFV 2-5S	1.5~2.5	blue	5.3	8.5	21.8	7.8	10	4.8	2.3	Y	10 x 100
RBFV 2-5	1.5~2.5	blue	5.3	9.5	21.8	7.1	10	4.8	2.3	Y	10 x 100
RBFV 2-6	1.5~2.5	blue	6.4	12	26.8	11	10	4.8	2.3	Y	10 x 100
RBFV 2-8	1.5~2.5	blue	8.4	12	26.8	11	10	4.8	2.3	Y	10 x 100
RBFV 2-10	1.5~2.5	blue	10.5	13.6	30.5	13.9	10	4.8	2.3	Y	10 x 100
RBFV 2-12	1.5~2.5	blue	13	19.2	35.4	15	10	4.8	2.3	Y	10 x 100
RBFV 5.5-3	4~6	yellow	3.7	7.2	22.7	6.1	13	6.7	3.4	Y	10 x 100
RBFV 5.5-S4	4~6	yellow	4.3	7.2	22.7	6.1	13	6.7	3.4	Y	10 x 100
RBFV 5.5-4	4~6	yellow	4.3	9.5	26	8.9	13	6.7	3.4	Y	10 x 100
RBFV 5.5-5	4~6	yellow	5.3	9.5	26	8.9	13	6.7	3.4	Y	10 x 100
RBFV 5.5-6	4~6	yellow	6.4	12	29.5	9.5	13	6.7	3.4	Y	10 x 100
RBFV 5.5-8	4~6	yellow	8.4	15	34	13	13	6.7	3.4	Y	10 x 100
RBFV 5.5-10	4~6	yellow	10.5	15	34	13.5	13	6.7	3.4	Y	10 x 100
RBFV 5.5-12	4~6	yellow	13	19.2	38.6	15	13	6.7	3.4	Y	10 x 100



CROSS REFERENCE TABEL :

Fabric Partnr.	WT ARTIKELNUMMER			Type	Wire range		AFMETINGEN								Inhoud					
	Industrial pack Fabric pack	WT system Retail pack	WT system Small pack		AWG	MM	B	D	d1	d2	E	F	L	I-pack		R-pack		S-pack		
														Pack	Carton	Pack	Carton	Pack	Carton	
RBFV 1.25-3				Standaard PVC	22~16	0,5~1,5	5.5	4.3	1.7	3.3	10.0	4.8	17.5	100	1000					
RBFV 1.25-M3	CDRKIZMSP-R0320-0100	CDRKRWTSP-R0320-0100	CDRKSWTSP-R0320-Z010	Standaard PVC	22~16	0,5~1,5	6.6	4.3	1.7	3.8	10.0	6.3	19.4	100	1000	1x100	10x100	1x10	60x10	
RBFV 1.25-3.5L	CDRKIZMSP-R0370-0100	CDRKRWTSP-R0370-0100		Standaard PVC	22~16	0,5~1,5	8.0	4.3	1.7	3.8	10.0	7.0	20.8	100	1000	1x100	10x100			
RBFV 1.25-4	CDRKIZMSP-R0430-0100	CDRKRWTSP-R0430-0100	CDRKSWTSP-R0430-Z010	Standaard PVC	22~16	0,5~1,5	6.6	4.3	1.7	4.4	10.0	6.3	19.4	100	1000	1x100	10x100	1x10	60x10	
RBFV 1.25-5	CDRKIZMSP-R0530-0100	CDRKRWTSP-R0530-0100	CDRKSWTSP-R0530-Z010	Standaard PVC	22~16	0,5~1,5	8.0	4.3	1.7	5.4	10.0	7.0	20.8	100	1000	1x100	10x100	1x10	60x10	
RBFV 1.25-6	CDRKIZMSP-R0640-0100	CDRKRWTSP-R0640-0100	CDRKSWTSP-R0640-Z010	Standaard PVC	22~16	0,5~1,5	10.0	4.3	1.7	6.6	10.0	8.0	23.0	100	1000	1x100	10x100	1x10	60x10	
RBFV 1.25-8	CDRKIZMSP-R0840-0100	CDRKRWTSP-R0840-0100		Standaard PVC	22~16	0,5~1,5	11.8	4.3	1.7	8.5	10.0	11.0	26.7	100	1000	1x100	10x100			
RBFV 1.25-10	CDRKIZMSP-R1050-0100	CDRKRWTSP-R1050-0100		Standaard PVC	22~16	0,5~1,5	13.6	4.3	1.7	10.6	10.0	13.9	30.5	100	1000	1x100	10x100			
RBFV 2-S3.3	CDRKIZMSP-B0320-0100	CDRKRWTSP-B0320-0100		Standaard PVC	16~14	1,5~2,5	6.6	4.0	2.4	3.3	10.0	4.7	17.8	100	1000	1x100	10x100			
RBFV 2-S3	CDRKIZMSP-B0370-0100	CDRKRWTSP-B0370-0100		Standaard PVC	16~14	1,5~2,5	6.6	4.0	2.4	3.8	10.0	6.3	19.4	100	1000	1x100	10x100			
RBFV 2-4	CDRKIZMSP-B0430-0100	CDRKRWTSP-B0430-0100	CDRKSWTSP-B0430-Z010	Standaard PVC	16~14	1,5~2,5	8.5	4.0	2.4	4.4	10.0	7.8	21.8	100	1000	1x100	10x100	1x10	60x10	
RBFV 2-5	CDRKIZMSP-B0530-0100	CDRKRWTSP-B0530-0100	CDRKSWTSP-B0530-Z010	Standaard PVC	16~14	1,5~2,5	9.6	4.0	2.4	5.4	10.0	7.1	21.8	100	1000	1x100	10x100	1x10	60x10	
RBFV 2-6	CDRKIZMSP-B0640-0100	CDRKRWTSP-B0640-0100	CDRKSWTSP-B0640-Z010	Standaard PVC	16~14	1,5~2,5	11.0	4.8	2.3	6.6	10.0	11.0	26.5	100	1000	1x100	10x100	1x10	60x10	
RBFV 2-8	CDRKIZMSP-B0840-0100	CDRKRWTSP-B0840-0100	CDRKSWTSP-B0840-Z010	Standaard PVC	16~14	1,5~2,5	11.8	4.0	2.4	8.5	10.0	11.0	26.7	100	1000	1x100	10x100	1x10	60x10	
RBFV 2-10	CDRKIZMSP-B1050-0100	CDRKRWTSP-B1050-0100		Standaard PVC	16~14	1,5~2,5	13.6	4.0	2.4	10.6	10.0	13.9	30.5	100	1000	1x100	10x100			
RBFV 2-12				Standaard PVC	16~14	1,5~2,5	18.0	4.8	2.3	13.0	10.0	15.0	34.0							
RBFV 5.5-3				Standaard PVC	12~10	4~6	7.2	6.7	3.5	3.8	13.0	6.1	22.5	100	1000					
RBFV 5.5-S4				Standaard PVC	12~10	4~6	7.2	6.7	3.5	4.4	13.0	6.1	16.4	100	1000					
RBFV 5.5-4	CDRKIZMSP-G0430-0100	CDRKRWTSP-G0430-0100		Standaard PVC	12~10	4~6	9.5	6.7	3.5	4.4	13.0	8.9	26.6	100	1000	1x100	10x100			
RBFV 5.5-5	CDRKIZMSP-G0530-0100	CDRKRWTSP-G0530-0100		Standaard PVC	12~10	4~6	9.5	6.7	3.5	5.4	13.0	8.9	26.6	100	1000	1x100	10x100			
RBFV 5.5-6	CDRKIZMSP-G0640-0100	CDRKRWTSP-G0640-0100		Standaard PVC	12~10	4~6	11.0	6.7	3.5	6.6	13.0	9.5	28.0	100	1000	1x100	10x100			
RBFV 5.5-8	CDRKIZMSP-G0840-0100	CDRKRWTSP-G0840-0100	CDRKSWTSP-G0840-Z010	Standaard PVC	12~10	4~6	14.0	6.7	3.5	8.4	13.0	13.0	33.0	100	1000	1x100	10x100	1x10	60x10	
RBFV 5.5-10	CDRKIZMSP-G1050-0100	CDRKRWTSP-G1050-0100	CDRKSWTSP-G1050-Z010	Standaard PVC	12~10	4~6	15.0	6.7	3.5	10.6	13.0	13.5	33.8	100	1000	1x100	10x100	1x10	60x10	
RBFV 5.5-12	CDRKIZMSP-G1300-0100	CDRKRWTSP-G1300-0100		Standaard PVC	12~10	4~6	18.0	6.7	3.5	13.0	13.0	15.0	37.0	100	1000	1x100	10x100			



Standaard koperhuls
Normal entry



Standaard koperhuls
Normal entry



Standaard koperhuls
Normal entry



Standaard koperhuls
Normal entry



Standaard koperhuls
Normal entry



Standaard koperhuls
Normal entry