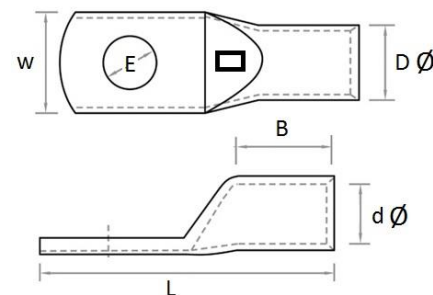


BUISKABELSCHOENEN RING GC UITVOERING ONGEÏSOLEERD



Al onze buiskabelschoenen zijn electrolytisch vertind. Dit resulteert in een goede corrosie weerstand, een lage en stabiele contactweerstand en een uiterst goede geleiding. De buiskabelschoenen zijn voorzien van een inspectie gat, voor visuele controle van de verbinding. Door de verbinding met een bout/moer zijn buiskabelschoenen zowel geschikt voor statische als dynamische en sterk vibrerende toepassingen.

Max. electrical rating :

Max. operating temp :

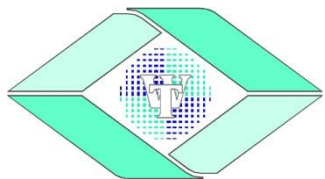
Material : Copper

Plating: Electro tin plated

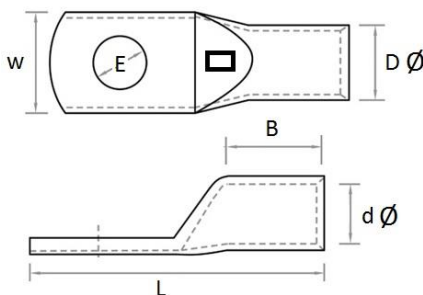
Insulation: None

Fabric Partnr.	Industrial pack Fabric pack	WT ARTIKELNUMMER		Type NON INSULATED WITH INSPECTION HOLE	Wire range		AFMETINGEN in mm							I-pack		Inhoud R-pack		S-pack	
		WT system Retail pack	WT system Small pack		AWG	MM ²	B	D	d1	d2	E	L		Pack	Carton	Pack	Carton	Pack	Carton
GC 1.5-3				GC Ring tube terminal	15	1.5	8	3.7	1.8	3.2	6	16							
GC 1.5-4				GC Ring tube terminal	15	1.5	8	3.7	1.8	4.3	6	17							
GC 1.5-5				GC Ring tube terminal	15	1.5	10	3.7	1.8	5.3	7	19							
GC 1.5-6				GC Ring tube terminal	15	1.5	10	3.7	1.8	6.5	7	20							
GC 2.5-3				GC Ring tube terminal	14	2.5	8	3.9	2.3	3.2	7	17							
GC 2.5-4	CGBOIZMGC002504-0100	CGBORWTGC002504-0100	CGBOSWTGC002504-Z010	GC Ring tube terminal	14	2.5	8	3.9	2.3	4.3	7	18		100	1000	1x100	10x100	6x10	60x10
GC 2.5-5	CGBOIZMGC002505-0100	CGBORWTGC002505-0100	CGBOSWTGC002505-Z010	GC Ring tube terminal	14	2.5	10	3.9	2.3	5.3	7	20		100	1000	1x100	10x100	6x10	60x10
GC 2.5-6	CGBOIZMGC002506-0100	CGBORWTGC002506-0100	CGBOSWTGC002506-Z010	GC Ring tube terminal	14	2.5	10	3.9	2.3	6.5	7	20		100	1000	1x100	10x100	6x10	60x10
GC 2.5-8	CGBOIZMGC002508-0100	CGBORWTGC002508-0100	CGBOSWTGC002508-Z010	GC Ring tube terminal	14	2.5	12.5	4.3	2.3	8.3	7	22.5		100	1000	1x100	10x100	6x10	60x10
GC 4-4	CGBOIZMGC004004-0100	CGBORWTGC004004-0100	CGBOSWTGC004004-Z010	GC Ring tube terminal	12	4	10	4.7	3	4.3	8	21		100	1000	1x100	10x100	6x10	60x10
GC 4-5	CGBOIZMGC004005-0100	CGBORWTGC004005-0100	CGBOSWTGC004005-Z010	GC Ring tube terminal	12	4	10	4.7	3	5.3	8	22		100	1000	1x100	10x100	6x10	60x10
GC 4-6	CGBOIZMGC004006-0100	CGBORWTGC004006-0100	CGBOSWTGC004006-Z010	GC Ring tube terminal	12	4	10	4.7	3	6.5	8	23		100	1000	1x100	10x100	6x10	60x10
GC 4-8	CGBOIZMGC004008-0100	CGBORWTGC004008-0100	CGBOSWTGC004008-Z010	GC Ring tube terminal	12	4	12.5	4.7	3	8.3	8	24		100	1000	1x100	10x100	6x10	60x10
GC 6-4	CGBOIZMGC006004-0100	CGBORWTGC006004-0100	CGBOSWTGC006004-Z010	GC Ring tube terminal	10	6	10	5.9	4	4.3	9.5	24.6		100	1000	1x100	10x100	6x10	60x10
GC 6-5	CGBOIZMGC006005-0100	CGBORWTGC006005-0100	CGBOSWTGC006005-Z010	GC Ring tube terminal	10	6	10	5.9	4	5.3	9.5	24.6		100	1000	1x100	10x100	6x10	60x10
GC 6-6	CGBOIZMGC006006-0100	CGBORWTGC006006-0100	CGBOSWTGC006006-Z010	GC Ring tube terminal	10	6	11	5.9	4	6.5	9.5	24.6		100	1000	1x100	10x100	6x10	60x10
GC 6-8	CGBOIZMGC006008-0100	CGBORWTGC006008-0100	CGBOSWTGC006008-Z010	GC Ring tube terminal	10	6	12.5	5.9	4	8.3	9.5	27.3		100	1000	1x100	10x100	6x10	60x10
GC 6-10	CGBOIZMGC006010-0100	CGBORWTGC006010-0100	CGBOSWTGC006010-Z010	GC Ring tube terminal	10	6	15	6.2	4	10.3	9.5	28.3		100	1000	1x100	10x100	6x10	60x10
GC 10-4				GC Ring tube terminal	8	10	11	6.6	4.5	4.3	13	30		100	1000	1x100	10x100	6x10	60x10
GC 10-5	CGBOIZMGC010005-0100	CGBORWTGC010005-0100	CGBOSWTGC010005-Z010	GC Ring tube terminal	8	10	11	6.6	4.5	5.3	13	30		100	1000	1x100	10x100	6x10	60x10
GC 10-6	CGBOIZMGC010006-0100	CGBORWTGC010006-0100	CGBOSWTGC010006-Z010	GC Ring tube terminal	8	10	11	6.6	4.5	6.5	13	30		100	1000	1x100	10x100	6x10	60x10
GC 10-8	CGBOIZMGC010008-0100	CGBORWTGC010008-0100	CGBOSWTGC010008-Z010	GC Ring tube terminal	8	10	12.5	6.6	4.5	8.3	13	30		100	1000	1x100	10x100	6x10	60x10
GC 10-10	CGBOIZMGC010010-0100	CGBORWTGC010010-0100	CGBOSWTGC010010-Z010	GC Ring tube terminal	8	10	16	6.9	4.5	10.3	13	34.1		100	1000	1x100	10x100	6x10	60x10
GC 10-12	CGBOIZMGC010012-0100	CGBORWTGC010012-0100	CGBOSWTGC010012-Z010	GC Ring tube terminal	8	10	18	6.9	4.5	12.7	12	34.1		100	1000	1x100	10x100	6x10	60x10
GC 16-5	CGBOIZMGC016005-0100	CGBORWTGC016005-0100	CGBOSWTGC016005-Z005	GC Ring tube terminal	6	16	11	7.5	5.5	5.3	14	30.7		100	1000	1x100	10x100	6x5	60x5
GC 16-6	CGBOIZMGC016006-0100	CGBORWTGC016006-0100	CGBOSWTGC016006-Z005	GC Ring tube terminal	6	16	11	7.5	5.5	6.5	14	30.7		100	1000	1x100	10x100	6x5	60x5
GC 16-8	CGBOIZMGC016008-0100	CGBORWTGC016008-0100	CGBOSWTGC016008-Z005	GC Ring tube terminal	6	16	12.5	7.5	5.5	8.3	13	30.7		100	1000	1x100	10x100	6x5	60x5
GC 16-10	CGBOIZMGC016010-0100	CGBORWTGC016010-0100	CGBOSWTGC016010-Z005	GC Ring tube terminal	6	16	16	7.5	5.5	10.3	14	35.9		100	1000	1x100	10x100	6x5	60x5
GC 16-12	CGBOIZMGC016012-0100	CGBORWTGC016012-0100	CGBOSWTGC016012-Z005	GC Ring tube terminal	6	16	18	8.1	5.5	12.7	13	35.9		100	1000	1x100	10x100	6x5	60x5





BUISKABELSCHOENEN RING GC UITVOERING ONGEÏSOLEERD



Fabric Partnr.	WT ARTIKELNUMMER			Type NON INSULATED WITH INSPECTION HOLE	Wire range		AFMETINGEN in mm							Inhoud					
	Industrial pack Fabric pack	WT system Retail pack	WT system Small pack		AWG	MM ²	B	D	d1	d2	E	L		I-pack Pack Carton	R-pack Pack Carton	S-pack Pack Carton			
GC 25-5	CGBOIZMGC025005-0100	CGBORWTGC025005-0100	CGBOSWTGC025005-2005	GC Ring tube terminal	4	25	13	9.1	6.7	5.3	13	32.2		100	1000	1x100	10x100	6x5	60x5
GC 25-6	CGBOIZMGC025006-0100	CGBORWTGC025006-0100	CGBOSWTGC025006-2005	GC Ring tube terminal	4	25	13	9.1	6.7	6.5	13	32.2		100	1000	1x100	10x100	6x5	60x5
GC 25-8	CGBOIZMGC025008-0100	CGBORWTGC025008-0100	CGBOSWTGC025008-2005	GC Ring tube terminal	4	25	13	9.1	6.7	8.3	13	32.2		100	1000	1x100	10x100	6x5	60x5
GC 25-10	CGBOIZMGC025010-0100	CGBORWTGC025010-0100	CGBOSWTGC025010-2005	GC Ring tube terminal	4	25	16	9.1	6.7	10.3	14	36.9		100	1000	1x100	10x100	6x5	60x5
GC 25-12	CGBOIZMGC025012-0100	CGBORWTGC025012-0100	CGBOSWTGC025012-2005	GC Ring tube terminal	4	25	18	9.1	6.7	12.7	13	36.9		100	1000	1x100	10x100	6x5	60x5
GC 25-14				GC Ring tube terminal	4	25	20	9.1	6.7	14.8	13	38.9		100	1000	1x100	10x100		
GC 35-5				GC Ring tube terminal	2	35	16	11	8.6	5.3	16	37.6		100	1000	1x100	10x100		
GC 35-6	CGBOIZMGC035006-0100	CGBORWTGC035006-0100	CGBOSWTGC035006-2002	GC Ring tube terminal	2	35	16	11	8.6	6.5	16	37.6		100	1000	1x100	10x100	6x2	60x2
GC 35-8	CGBOIZMGC035008-0100	CGBORWTGC035008-0100	CGBOSWTGC035008-2002	GC Ring tube terminal	2	35	16	11	8.6	8.3	16	37.6		100	1000	1x100	10x100	6x2	60x2
GC 35-10	CGBOIZMGC035010-0100	CGBORWTGC035010-0100	CGBOSWTGC035010-2002	GC Ring tube terminal	2	35	16.7	11	8.6	10.3	16	41.5		100	1000	1x100	10x100	6x2	60x2
GC 35-12	CGBOIZMGC035012-0100	CGBORWTGC035012-0100	CGBOSWTGC035012-2002	GC Ring tube terminal	2	35	18	11	8.6	12.7	16	41.5		100	1000	1x100	10x100	6x2	60x2
GC 35-14	CGBOIZMGC035014-0100	CGBORWTGC035014-0100	CGBOSWTGC035014-2002	GC Ring tube terminal	2	35	20	11	8.6	14.8	16	43.5		100	1000	1x100	10x100	6x2	60x2
GC 35-16	CGBOIZMGC035016-0100	CGBORWTGC035016-0100	CGBOSWTGC035016-2002	GC Ring tube terminal	2	35	23	11	8.6	16.5	16	45.5		100	1000	1x100	10x100	6x2	60x2
GC 50-5				GC Ring tube terminal	1/0	50	18	12.4	9.5	5.3	17	41		100	1000	1x100	10x100		
GC 50-6	CGBOIZMGC050006-0100	CGBORWTGC050006-0100	CGBOSWTGC050006-2002	GC Ring tube terminal	1/0	50	18	12.4	9.5	6.5	17	41		100	1000	1x100	10x100	6x2	60x2
GC 50-8	CGBOIZMGC050008-0100	CGBORWTGC050008-0100	CGBOSWTGC050008-2002	GC Ring tube terminal	1/0	50	18	12.4	9.5	8.3	17	41		100	1000	1x100	10x100	6x2	60x2
GC 50-10	CGBOIZMGC050010-0100	CGBORWTGC050010-0100	CGBOSWTGC050010-2002	GC Ring tube terminal	1/0	50	18	12.4	9.5	10.3	17	44		100	1000	1x100	10x100	6x2	60x2
GC 50-12	CGBOIZMGC050012-0100	CGBORWTGC050012-0100	CGBOSWTGC050012-2002	GC Ring tube terminal	1/0	50	19	12.4	9.5	12.7	17	44		100	1000	1x100	10x100	6x2	60x2
GC 50-14	CGBOIZMGC050014-0100	CGBORWTGC050014-0100	CGBOSWTGC050014-2002	GC Ring tube terminal	1/0	50	21	12.4	9.5	14.8	19	52.8		100	1000	1x100	10x100	6x2	60x2
GC 50-16	CGBOIZMGC050016-0100	CGBORWTGC050016-0100	CGBOSWTGC050016-2002	GC Ring tube terminal	1/0	50	23	12.4	9.5	16.5	19	52.8		100	1000	1x100	10x100	6x2	60x2
GC 70-5				GC Ring tube terminal	2/0	70	22.5	15	12	5.3	21.5	52.4		50	500	1x1	100x1		
GC 70-6	CGBOIZMGC070006-0100	CGBORWTGC070006-2001		GC Ring tube terminal	2/0	70	22.5	15	12	6.3	21.5	52.4		50	500	1x1	100x1		
GC 70-8	CGBOIZMGC070008-0100	CGBORWTGC070008-2001		GC Ring tube terminal	2/0	70	22.5	15	12	8.3	21.5	52.4		50	500	1x1	100x1		
GC 70-10	CGBOIZMGC070010-0100	CGBORWTGC070010-2001		GC Ring tube terminal	2/0	70	22.5	15	12	10.3	21.5	52.4		50	500	1x1	100x1		
GC 70-12	CGBOIZMGC070012-0100	CGBORWTGC070012-2001		GC Ring tube terminal	2/0	70	22.5	15	12	12.7	21.5	52.4		50	500	1x1	100x1		
GC 70-14	CGBOIZMGC070014-0100	CGBORWTGC070014-2001		GC Ring tube terminal	2/0	70	22.5	15	12	14.8	21.5	55		50	500	1x1	100x1		
GC 70-16	CGBOIZMGC070016-0100	CGBORWTGC070016-2001		GC Ring tube terminal	2/0	70	24	15	12	16.5	20	55		50	500	1x1	100x1		
GC 95-8	CGBOIZMGC095008-0050	CGBORWTGC095008-2001		GC Ring tube terminal	3/0	95	25	17	13.4	8.3	22.5	54.7		50	500	1x1	50x1		
GC 95-10	CGBOIZMGC095010-0050	CGBORWTGC095010-2001		GC Ring tube terminal	3/0	95	25	17	13.4	10.3	22.5	54.7		50	500	1x1	50x1		
GC 95-12	CGBOIZMGC095012-0050	CGBORWTGC095012-2001		GC Ring tube terminal	3/0	95	25	17	13.4	12.7	22.5	54.7		50	500	1x1	50x1		
GC 95-14	CGBOIZMGC095014-0050	CGBORWTGC095014-2001		GC Ring tube terminal	3/0	95	25	17	13.4	14.8	22.5	58.3		50	500	1x1	50x1		
GC 95-16	CGBOIZMGC095016-0050	CGBORWTGC095016-2001		GC Ring tube terminal	3/0	95	25	17	13.4	16.8	22.5	58.3		50	500	1x1	50x1		

1.5--16.0 MM²

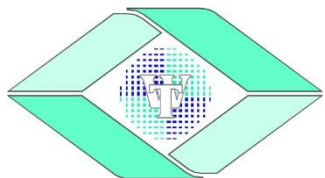


6.0 -- 35.0 MM²

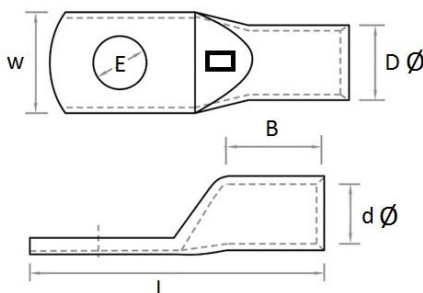


10.0--95.0 MM²





BUISKABELSCHOENEN RING GC UITVOERING ONGEÏSOLEERD



Fabric Partnr.	WT ARTIKELNUMMER			Type NON INSULATED WITH INSPECTION HOLE	Wire range		AFMETINGEN in mm								Inhoud					
	Industrial pack Fabric pack	WT system Retail pack	WT system Small pack		AWG	MM²	B	D	d1	d2	E	L			I-pack Pack Carton		R-pack Pack Carton		S-pack Pack Carton	
GC 120-8	CGBOIZMGC120008-0030	CGBORWTGC120008-Z001		GC Ring tube terminal	4/0	120	27	19	15	8.3	23	60			30	300	1x1	30x1		
GC 120-10	CGBOIZMGC120010-0030	CGBORWTGC120010-Z001		GC Ring tube terminal	4/0	120	27	19	15	10.3	23	60			30	300	1x1	30x1		
GC 120-12	CGBOIZMGC120012-0030	CGBORWTGC120012-Z001		GC Ring tube terminal	4/0	120	27	19	15	12.7	23	60			30	300	1x1	30x1		
GC 120-14	CGBOIZMGC120014-0030	CGBORWTGC120014-Z001		GC Ring tube terminal	4/0	120	27	19	15	14.8	23	64			30	300	1x1	30x1		
GC 120-16	CGBOIZMGC120016-0030	CGBORWTGC120016-Z001		GC Ring tube terminal	4/0	120	27	19	15	16.5	23	64			30	300	1x1	30x1		
GC 150-10	CGBOIZMGC150010-0010	CGBORWTGC150010-Z001		GC Ring tube terminal	250/300	150	30	21.2	16.5	10.3	27	67			10	100	1x1	10x1		
GC 150-12	CGBOIZMGC150012-0010	CGBORWTGC150012-Z001		GC Ring tube terminal	250/300	150	30	21.2	16.5	12.7	27	67			10	100	1x1	10x1		
GC 150-14	CGBOIZMGC150014-0010	CGBORWTGC150014-Z001		GC Ring tube terminal	250/300	150	30	21.2	16.5	14.8	27	67			10	100	1x1	10x1		
GC 150-16	CGBOIZMGC150016-0010	CGBORWTGC150016-Z001		GC Ring tube terminal	250/300	150	30	21.2	16.5	16.5	27	71.4			10	100	1x1	10x1		
GC 150-20	CGBOIZMGC150020-0010	CGBORWTGC150020-Z001		GC Ring tube terminal	250/300	150	30	21.2	16.5	20.9	27	71.4			10	100	1x1	10x1		
GC 185-10	CGBOIZMGC185010-0006	CGBORWTGC185010-Z001		GC Ring tube terminal	300/350	185	34	23	19	10.3	30	73			6	60	1x1	10x1		
GC 185-12	CGBOIZMGC185012-0006	CGBORWTGC185012-Z001		GC Ring tube terminal	300/350	185	34	23	19	12.7	30	73			6	60	1x1	10x1		
GC 185-14	CGBOIZMGC185014-0006	CGBORWTGC185014-Z001		GC Ring tube terminal	300/350	185	34	23	19	14.8	30	73			6	60	1x1	10x1		
GC 185-16	CGBOIZMGC185016-0006	CGBORWTGC185016-Z001		GC Ring tube terminal	300/350	185	34	23	19	16.5	30	76.2			6	60	1x1	10x1		
GC 185-20	CGBOIZMGC185020-0006	CGBORWTGC185020-Z001		GC Ring tube terminal	300/350	185	34	23	19	20.9	30	76.2			6	60	1x1	10x1		
GC 240-10				GC Ring tube terminal	400/450	240	38	26.5	21	10.3	38	91.4			5	50	1x1	10x1		
GC 240-12	CGBOIZMGC240012-0005	CGBORWTGC240012-E001		GC Ring tube terminal	400/450	240	38	26.5	21	12.7	38	91.4			5	50	1x1	10x1		
GC 240-14	CGBOIZMGC240014-0005	CGBORWTGC240014-E001		GC Ring tube terminal	400/450	240	38	26.5	21	14.8	38	91.4			5	50	1x1	10x1		
GC 240-16	CGBOIZMGC240016-0005	CGBORWTGC240016-E001		GC Ring tube terminal	400/450	240	38	26.5	21	16.5	38	91.4			5	50	1x1	10x1		
GC 240-20	CGBOIZMGC240020-0005	CGBORWTGC240020-E001		GC Ring tube terminal	400/450	240	38	26.5	21	20.9	38	91.4			5	50	1x1	10x1		
GC 300-12	CGBOIZMGC300012-0004	CGBORWTGC300012-E001		GC Ring tube terminal	-	300	43	30	24.5	12.7	42	98			4	40	1x1	10x1		
GC 300-14	CGBOIZMGC300014-0004	CGBORWTGC300014-E001		GC Ring tube terminal	-	300	43	30	24.5	14.8	42	98			4	40	1x1	10x1		
GC 300-16	CGBOIZMGC300016-0004	CGBORWTGC300016-E001		GC Ring tube terminal	-	300	43	30	24.5	16.5	42	98			4	40	1x1	10x1		
GC 300-20	CGBOIZMGC300020-0004	CGBORWTGC300020-E001		GC Ring tube terminal	-	300	43	30	24.5	20.9	42	98			4	40	1x1	10x1		
GC 400-12	CGBOIZMGC400012-0001	CGBORWTGC400012-E001		GC Ring tube terminal	-	400	49	35	27	12.7	44	104			1	10	1x1	10x1		
GC 400-14	CGBOIZMGC400014-0001	CGBORWTGC400014-E001		GC Ring tube terminal	-	400	49	35	27	14.8	44	104			1	10	1x1	10x1		
GC 400-16	CGBOIZMGC400016-0001	CGBORWTGC400016-E001		GC Ring tube terminal	-	400	49	35	27	16.5	44	104			1	10	1x1	10x1		
GC 400-20	CGBOIZMGC400020-0001	CGBORWTGC400020-E001		GC Ring tube terminal	-	400	49	35	27	20.9	44	104			1	10	1x1	10x1		

