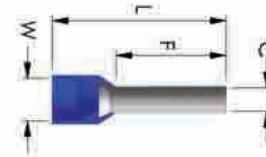




ADEREINDHULS geïsoleerd (single wire) + Assortimentskoffer adereindhuls IN COSMOS KOFFER



Materiaal isolatie : Polypropylene
(Kleuren volgens Telemechanique, Weidmüller of Din)
Materiaal huls : Koper-electrolytisch vertind
Verwerkingstemperatuur : -4°C tot 105°C

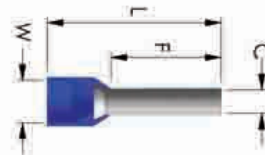


Fabric DIN KLEUREN Partnr.	WT ARTIKELNUMMER			Type INSULATED POLYPROPYLEN INSUL.	Wire range		AFMETINGEN in mm								Inhoud		I-pack		R-pack		S-pack	
	Industrial pack	WT system	WT system		AWG	MM²	F	L	C	W	Color T	Color W	Color D		Pack	Carton	Pack	Carton	Pack	Carton	Pack	Carton
	Fabric pack	Retail pack	Small pack																			
AHGRS 0.14/N				Copper tin plated/single w.	26	0.14	6.0	10.0	0.70	1.6					1000	10000						
AHGRS 0.14/L				Copper tin plated/single w.	26	0.14	8.0	12.0	0.70	1.6					1000	10000						
AHV 0.25/N				Copper tin plated/single w.	23	0.25	6.0	10.0	0.75	1.9					1000	10000						
AHV 0.25/L				Copper tin plated/single w.	23	0.25	8.0	12.0	0.75	1.9					1000	10000						
AHB 0.25/N	CMEIIZM002506BL-0500			Copper tin plated/single w.	22	0.34	6.0	10.0	0.80	1.9					1000	10000						
AHB 0.25/L	CMEIIZM002508BL-0500			Copper tin plated/single w.	22	0.34	8.0	12.0	0.80	1.9					1000	10000						
AHR 0.34/N				Copper tin plated/single w.	20	0,5	6.0	12.0	1.0	2.6					100	1000						
AHR 0.34/L				Copper tin plated/single w.	20	0,5	6.0	12.0	1.0	2.6					100	1000						
AHT 0.34/N	CMEIIZM003406TU-0500			Copper tin plated/single w.	20	0,5	6.0	12.0	1.0	2.6					100	1000						
AHT 0.34/L	CMEIIZM003408TU-0500			Copper tin plated/single w.	20	0,5	6.0	12.0	1.0	2.6					100	1000						
AHW 0.50K				Copper tin plated/single w.	20	0,5	6.0	12.0	1.0	2.6	Wit		Wit		100	1000						
AHW 0.50N				Copper tin plated/single w.	20	0,5	8.0	14.0	1.0	2.6	Wit		Wit		100	1000						
AHW 0.50HL				Copper tin plated/single w.	20	0,5	10.0	16.0	1.0	2.6	Wit		Wit		100	1000						
AHO 0.50K	CMEIIZM005006OR-0500			Copper tin plated/single w.	20	0,5	6.0	12.0	1.0	2.6					100	1000						
AHO 0.50N	CMEIIZM005008OR-0500	CMEIRWT005008OR-0100	CMEISWT005008OR-Z010	Copper tin plated/single w.	20	0,5	8.0	14.0	1.0	2.6					100	1000	1x100	10x100	6x10	60x10		
AHO 0.50HL	CMEIIZM005010OR-0500			Copper tin plated/single w.	20	0,5	10.0	16.0	1.0	2.6					100	1000						
AHB 0.75K				Copper tin plated/single w.	18	0,75	6.0	12.0	1.2	2.8					100	1000						
AHB 0.75N				Copper tin plated/single w.	18	0,75	8.0	14.0	1.2	2.8					100	1000						
AHB 0.75HL				Copper tin plated/single w.	18	0,75	10.0	16.0	1.2	2.8					100	1000						
AHB 0.75L				Copper tin plated/single w.	18	0,75	12.0	18.0	1.2	2.8					100	1000						
AHW 0.75K	CMEIIZM007506WI-0500			Copper tin plated/single w.	18	0,75	6.0	12.0	1.2	2.8		Wit			100	1000						
AHW 0.75N	CMEIIZM007508WI-0500	CMEIRWT007508WI-0100		Copper tin plated/single w.	18	0,75	8.0	14.0	1.2	2.8		Wit			100	1000	1x100	10x100				
AHW 0.75HL	CMEIIZM007510WI-0500			Copper tin plated/single w.	18	0,75	10.0	16.0	1.2	2.8		Wit			100	1000						
AHW 0.75L	CMEIIZM007512WI-0500		CMEISWT007512WI-Z010	Copper tin plated/single w.	18	0,75	12.0	18.0	1.2	2.8		Wit			100	1000					6x10	60x10

Materiaal isolatie : Polypropylene
(Kleuren volgens Telemechanique, Weidmüller of Din)

Materiaal huls : Koper-electrolytisch vertind

Verwerkingstemperatuur : -4°C tot 105°C

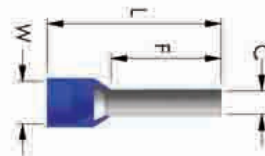


Fabric DIN KLEUREN Partnr.	WT ARTIKELNUMMER			Type INSULATED POLYPROPYLEN INSUL.	Wire range		AFMETINGEN in mm							I-pack		Inhoud R-pack		S-pack	
	Industrial pack	WT system	WT system		AWG	MM²	F	L	C	W	Color T	Color W	Color D	Pack	Carton	Pack	Carton	Pack	Carton
	Fabric pack	Retail pack	Small pack																
AHGRS 0.75K				Copper tin plated/single w.	18	0,75	6.0	12.0	1.2	2.8				100	1000				
AHGRS 0.75N				Copper tin plated/single w.	18	0,75	8.0	14.0	1.2	2.8				100	1000				
AHGRS 0.75HL				Copper tin plated/single w.	18	0,75	10.0	16.0	1.2	2.8				100	1000				
AHGRS 0.75L				Copper tin plated/single w.	18	0,75	12.0	18.0	1.2	2.8				100	1000				
AHR 1.00K				Copper tin plated/single w.	17	1,0	6.0	12.0	1.4	3.0				100	1000				
AHR 1.00N				Copper tin plated/single w.	17	1,0	8.0	14.0	1.4	3.0				100	1000				
AHR 1.00HL				Copper tin plated/single w.	17	1,0	10.0	16.0	1.4	3.0				100	1000				
AHR 1.00L				Copper tin plated/single w.	17	1,0	12.0	18.0	1.4	3.0				100	1000				
AHG 1.00K	CMEIIZM010006GE-0500			Copper tin plated/single w.	17	1,0	6.0	12.0	1.4	3.0				100	1000				
AHG 1.00N	CMEIIZM010008GE-0500	CMEIRWT010008GE-0100		Copper tin plated/single w.	17	1,0	8.0	14.0	1.4	3.0				100	1000	1x100	10x100		
AHG 1.00HL	CMEIIZM010010GE-0500		CMEISWT010010GE-Z010	Copper tin plated/single w.	17	1,0	10.0	16.0	1.4	3.0				100	1000			6x10	60x10
AHG 1.00L	CMEIIZM010012GE-0500			Copper tin plated/single w.	17	1,0	12.0	18.0	1.4	3.0				100	1000				
AHR 1.50N	CMEIIZM015008RO-0500	CMEIRWT015008RO-0100		Copper tin plated/single w.	15	1,5	8.0	14.0	1.7	3.5				100	1000	1x100	10x100		
AHR 1.50HL	CMEIIZM015010RO-0500		CMEISWT015010RO-Z010	Copper tin plated/single w.	15	1,5	10.0	14.0	1.7	3.5				100	1000			6x10	60x10
AHR 1.50L				Copper tin plated/single w.	15	1,5	12.0	14.0	1.7	3.5				100	1000				
AHR 1.50XL	CMEIIZM015018RO-0500			Copper tin plated/single w.	15	1,5	18.0	14.0	1.7	3.5				100	1000				
AHZ 1.50N				Copper tin plated/single w.	15	1,5	8.0	14.0	1.7	3.5				100	1000				
AHZ 1.50HL				Copper tin plated/single w.	15	1,5	10.0	16.0	1.7	3.5				100	1000				
AHZ 1.50L				Copper tin plated/single w.	15	1,5	12.0	18.0	1.7	3.5				100	1000				
AHZ 1.50XL				Copper tin plated/single w.	15	1,5	18.0	24.0	1.7	3.5				100	1000				
AHGRS 2.50N				Copper tin plated/single w.	13	2,5	8.0	14.0	2.2	4.2				100	1000				
AHGRS 2.50K				Copper tin plated/single w.	13	2,5	10.0	16.0	2.2	4.2				100	1000				
AHGRS 2.50HL				Copper tin plated/single w.	13	2,5	12.0	18.0	2.2	4.2				100	1000				
AHGRS 2.50L				Copper tin plated/single w.	13	2,5	18.0	24.0	2.2	4.2				100	1000				
AHB 2.50N	CMEIIZM025008BL-0500	CMEIRWT025008BL-0100		Copper tin plated/single w.	13	2,5	8.0	14.0	2.2	4.2				100	1000	1x100	10x100		
AHB 2.50K				Copper tin plated/single w.	13	2,5	10.0	16.0	2.2	4.2				100	1000				
AHB 2.50HL	CMEIIZM025012BL-0500		CMEISWT025012BL-Z010	Copper tin plated/single w.	13	2,5	12.0	18.0	2.2	4.2				100	1000			6x10	60x10
AHB 2.50L	CMEIIZM025018BL-0500			Copper tin plated/single w.	13	2,5	18.0	24.0	2.2	4.2				100	1000				

Materiaal isolatie : Polypropylene
(Kleuren volgens Telemechanique, Weidmüller of Din)

Materiaal huls : Koper-electrolytisch vertind

Verwerkingstemperatuur : -4°C tot 105°C

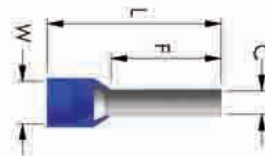


Fabric DIN KLEUREN Partnr.	WT ARTIKELNUMMER			Type INSULATED POLYPROPYLEN INSUL.	Wire range		AFMETINGEN in mm							Inhoud					
	Industrial pack	WT system	WT system		AWG	MM²	F	L	C	W	Color T	Color W	Color D	I-pack		R-pack		S-pack	
	Fabric pack	Retail pack	Small pack											Pack	Carton	Pack	Carton	Pack	Carton
AHOR 4.00N				Copper tin plated/single w.	11	4,0	10.0	17.0	2.8	4.8				500	5000				
AHOR 4.00HL				Copper tin plated/single w.	11	4,0	12.0	20.0	2.8	4.8				500	5000				
AHOR 4.00L				Copper tin plated/single w.	11	4,0	18.0	26.0	2.8	4.8				500	5000				
AHGRS 4.00N	CMEIIZM040010GS-0500	CMEIRWT040010GS-0100		Copper tin plated/single w.	11	4,0	10.0	17.0	2.8	4.8				500	5000	1x100	10x100		
AHGRS 4.00HL	CMEIIZM040012GS-0500		CMEISWT040012GS-Z010	Copper tin plated/single w.	11	4,0	12.0	20.0	2.8	4.8				500	5000			6x10	60x10
AHGRS 4.00L	CMEIIZM040018GS-0100			Copper tin plated/single w.	11	4,0	18.0	26.0	2.8	4.8				500	5000				
AHGR 6.00N				Copper tin plated/single w.	9	6,0	12.0	20.0	3.5	6.3				500	5000				
AHGR 6.00L				Copper tin plated/single w.	9	6,0	12.0	20.0	3.5	6.3				500	5000				
AHZ 6.00N	CMEIIZM060012ZW-0100	CMEIRWT060012ZW-0100	CMEISWT060012ZW-Z010	Copper tin plated/single w.	9	6,0	12.0	20.0	3.5	6.3				500	5000	1x100	10x100	6x10	60x10
AHZ 6.00L	CMEIIZM060018ZW-0100			Copper tin plated/single w.	9	6,0	18.0	26.0	3.5	6.3				500	5000				
AHG 6.00N				Copper tin plated/single w.	9	6,0	12.0	20.0	3.5	6.3				500	5000				
AHG 6.00L				Copper tin plated/single w.	9	6,0	18.0	26.0	3.5	6.3				500	5000				
AHBR 10.00N	CMEIIZM100012BR-0100			Copper tin plated/single w.	7	10,0	12.0	22.0	4.5	7.6				500	5000				
AHBR 10.00L				Copper tin plated/single w.	7	10,0	18.0	28.0	4.5	7.6				500	5000				
AHCR 10.00N	CMEIIZM100012IV-0100	CMEIRWT100012IV-0100	CMEISWT100012IV-Z010	Copper tin plated/single w.	7	10,0	12.0	22.0	4.5	7.6				500	5000	1x100	10x100	6x10	60x10
AHCR 10.00L	CMEIIZM100018IV-0100			Copper tin plated/single w.	7	10,0	18.0	28.0	4.5	7.6				500	5000				
AHR 10.00N	CMEIIZM100012RO-0100			Copper tin plated/single w.	7	10,0	12.0	22.0	4.5	7.6				500	5000				
AHR 10.00L				Copper tin plated/single w.	7	10,0	18.0	28.0	4.5	7.6				500	5000				
AHCR 16.00N	CMEIIZM160012IV-0100			Copper tin plated/single w.	5	16,0	12.0	24.0	5.8	8.8				500	5000				
AHCR 16.00L				Copper tin plated/single w.	5	16,0	18.0	28.0	5.8	8.8				500	5000				
AHGR 16.00N	CMEIIZM160012GR-0100	CMEIRWT160012GR-0100	CMEISWT160012GR-Z005	Copper tin plated/single w.	5	16,0	12.0	24.0	5.8	8.8				500	5000	1x100	10x100	6x10	60x10
AHGR 16.00L	CMEIIZM160018GR-0100			Copper tin plated/single w.	5	16,0	18.0	28.0	5.8	8.8				500	5000				
AHB 16.00N	CMEIIZM160012BL-0100			Copper tin plated/single w.	5	16,0	12.0	24.0	5.8	8.8				500	5000				
AHB 16.00L				Copper tin plated/single w.	5	16,0	18.0	28.0	5.8	8.8				500	5000				

Materiaal isolatie : Polypropylene
(Kleuren volgens Telemechanique, Weidmüller of Din)

Materiaal huls : Koper-electrolytisch vertind

Verwerkingstemperatuur : -4°C tot 105°C



Fabric DIN KLEUREN	WT ARTIKELNUMMER			Type INSULATED	Wire range		AFMETINGEN in mm							I-pack		Inhoud		S-pack	
	Industrial pack	WT system	WT system				R-pack	R-pack											
	Partnr.	Fabric pack	Retail pack		Small pack	POLYPROPYLEN INSUL.	AWG	MM²	F	L	C	W	Color T	Color W	Color D	Pack	Carton	Pack	Carton
AHZ 25.00N				Copper tin plated/single w.	3	25,0	16.0	30.0	7.3	11.2				500	5000				
AHZ 25.00L				Copper tin plated/single w.	3	25,0	22.0	36.0	7.3	11.2				500	5000				
AHBR 25.00N	CMEIIZM250016BR-0050	CMEIRWT250016BR-0050	CMEISWT250016BR-Z005	Copper tin plated/single w.	3	25,0	16.0	30.0	7.3	11.2				500	5000	1x50	10X50	6x10	60x10
AHBR 25.00L	CMEIIZM250018BR-0050			Copper tin plated/single w.	3	25,0	22.0	36.0	7.3	11.2				500	5000				
AHG 25.00N				Copper tin plated/single w.	3	25,0	16.0	30.0	7.3	11.2				500	5000				
AHG 25.00L				Copper tin plated/single w.	3	25,0	22.0	36.0	7.3	11.2				500	5000				
AHCR 35.00N	CMEIIZM350016BE-0050	CMEIRWT350016BE-0050	CMEISWT350016BE-Z005	Copper tin plated/single w.	2	35,0	16.0	30.0	8.3	12.7				500	5000	1x50	10X50	6x10	60x10
AHCR 35.00HL				Copper tin plated/single w.	2	35,0	18.0	32.0	8.3	12.7				500	5000				
AHCR 35.00L				Copper tin plated/single w.	2	35,0	25.0	39.0	8.3	12.7				500	5000				
AHR 35.00N				Copper tin plated/single w.	2	35,0	16.0	30.0	8.3	12.7				500	5000				
AHR 35.00HL				Copper tin plated/single w.	2	35,0	18.0	32.0	8.3	12.7				500	5000				
AHR 35.00L				Copper tin plated/single w.	2	35,0	25.0	39.0	8.3	12.7				500	5000				
AHOG 50.00N		CMEIRWT500020OL-0025	CMEISWT500020OL-Z005	Copper tin plated/single w.	1/0	50,0	20.0	36.0	10.3	15.0				500	5000	1x25	10X25	6x10	60x10
AHOG 50.00L				Copper tin plated/single w.	1/0	50,0	25.0	40.0	10.3	15.0				500	5000				
AHB 50.00N				Copper tin plated/single w.	1/0	50,0	20.0	36.0	10.3	15.0				100	1000				
AHB 50.00L				Copper tin plated/single w.	1/0	50,0	25.0	40.0	10.3	15.0				100	1000				
AHG 70.00L				Copper tin plated/single w.	2/0	70,0	21.0	37.0	13.5	16.0				100	1000				
AHR 95.00L				Copper tin plated/single w.	4/0	95,0	25.0	44.0	14.7	18.0				100	1000				
AHB 120.00L				Copper tin plated/single w.	5/0	120,0	27.0	48.0	16.7	20.0				100	1000				
AHG 150.00L				Copper tin plated/single w.	6/0	150,0	32.0	58.0	19.5	23.0				100	1000				

GEbruik VOLGEND GEREEDSCHAP :

0.5-6.0 MM²



0.08 -6.0 MM²



0.08 - 10.0 MM²



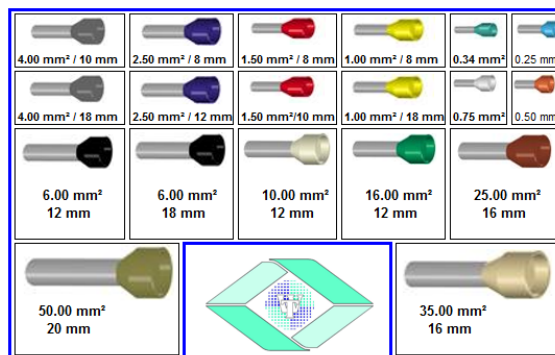
10.0-35.0 MM²



25.0-50.0 MM²



ASSORTIMENTSDOOS



PROFESSIONAL ASSORTIMENT : ADEREINDHULS GEÏSOLEERD					
Soort bakje	299-ASSP-CO-AHEWIL01	COSMOS KOFFER			
	Artikel	Inhoud	Maat	Type	Aantal
Klein	CMEIIZM002506BL-0500	Adereindhuls	0.25 Qmm/L = 6mm	Geïsoleerd/enkel/los	500
Klein	CMEIIZM003406TU-0500	Adereindhuls	0.34 Qmm/L = 6mm	Geïsoleerd/enkel/los	500
Klein	CMEIIZM005008OR-0500	Adereindhuls	0.50 Qmm/L = 8mm	Geïsoleerd/enkel/los	500
Klein	CMEIIZM007510WI-0500	Adereindhuls	0.75 Qmm/L = 10mm	Geïsoleerd/enkel/los	500
Middel	CMEIIZM010008GE-0500	Adereindhuls	1.00 Qmm/L = 8mm	Geïsoleerd/enkel/los	500
Middel	CMEIIZM010012GE-0500	Adereindhuls	1.00 Qmm/L = 12mm	Geïsoleerd/enkel/los	500
Middel	CMEIIZM015008RO-0500	Adereindhuls	1.50 Qmm/L = 8mm	Geïsoleerd/enkel/los	500
Middel	CMEIIZM015010RO-0500	Adereindhuls	1.50 Qmm/L = 10mm	Geïsoleerd/enkel/los	500
Middel	CMEIIZM025008BL-0500	Adereindhuls	2.50 Qmm/L = 8mm	Geïsoleerd/enkel/los	500
Middel	CMEIIZM025012BL-0500	Adereindhuls	2.50 Qmm/L = 12mm	Geïsoleerd/enkel/los	500
Middel	CMEIIZM040010GS-0500	Adereindhuls	4.00 Qmm/L = 10mm	Geïsoleerd/enkel/los	300
Middel	CMEIIZM040018GS-0100	Adereindhuls	4.00 Qmm/L = 18mm	Geïsoleerd/enkel/los	100
Groot	CMEIIZM060012ZW-0100	Adereindhuls	6.00 Qmm/L = 12mm	Geïsoleerd/enkel/los	200
Groot	CMEIIZM060018ZW-0100	Adereindhuls	6.00 Qmm/L = 18mm	Geïsoleerd/enkel/los	100
Groot	CMEIIZM100012IV-0100	Adereindhuls	10.00 Qmm/L = 12mm	Geïsoleerd/enkel/los	200
Groot	CMEIIZM160012GR-0100	Adereindhuls	16.00 Qmm/L = 12mm	Geïsoleerd/enkel/los	100
Groot	CMEIIZM250016BR-0050	Adereindhuls	25.00 Qmm/L = 16mm	Geïsoleerd/enkel/los	100
Groot	CMEIIZM350016BE-0050	Adereindhuls	35.00 Qmm/L = 16mm	Geïsoleerd/enkel/los	50
Groot	CMEIIZM500020OL-0025	Adereindhuls	50.00 Qmm/L = 20mm	Geïsoleerd/enkel/los	25
	21-ASSDO-CO-1901-001	Koffer / 19 VAKS		cosmos	1