

2



Autokabel



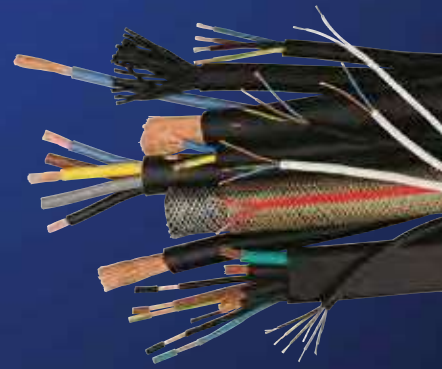
Automotive wire







Fahrzeugleitung



Câble automobile



-  Montagesnoer PVC - Dun Wandig
-  Automotive wire - single core - PVC - Thin Wall
-  Fahrzeugleitung - einadrig - PVC
-  Câble automobile - monoconducteur - PVC

DIN/EN 13602
ISO 6722 -C8

 -40°C / +105°C
 50V
 2000V



0.22 qmm - FLRY-A - Ø 1.1 -1.2 mm - mΩ/m 84.8



D00700 ● 100 m D00701 ● 100 m D00702 ● 100 m D00703 ● 100 m D00704 ● 100 m D00705 ● 100 m D00706 ● 100 m

0.35 qmm - FLRY-A - Ø 1.2 -1.3 mm - mΩ/m 52.0



D00711 ● 100 m D00712 ● 100 m D00713 ● 100 m D00714 ● 100 m D00715 ● 100 m D00716 ● 100 m D00717 ● 100 m

0.50 qmm - FLRY-A - Ø 1.4 -1.6 mm - mΩ/m 37.1







D00721 ● 100 m D00722 ● 100 m D00723 ● 100 m D00724 ● 100 m D00725 ● 100 m D00726 ● 100 m D00727 ● 100 m

0.75 qmm - FLRY-B - Ø 1.7 - 1.9 mm - mΩ/m 24.7



D00731 ● 100 m D00732 ● 100 m D00733 ● 100 m D00734 ● 100 m D00735 ● 100 m D00736 ● 100 m D00737 ● 100 m

Standards & Specifications: BMW : GS 95007-1 - VW : 60306 - DBL : 6312 / MB 22014 - Ford : WSK 1A348A2
LV : 112 - MAN : 3135 - Bosch : 5 998 340 - Fiat : 91107/13 - 91107/18

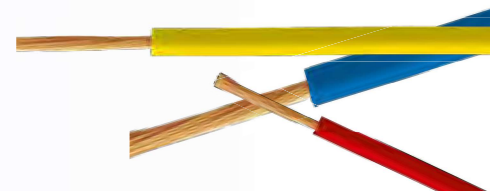
-  Wandkabelrek
-  Walldisplay
-  Kabelwandhalter
-  Câble display







REK.200

Rek leeg 60 cm art.nr. REK.201

Rek leeg 90 cm art.nr. REK.202



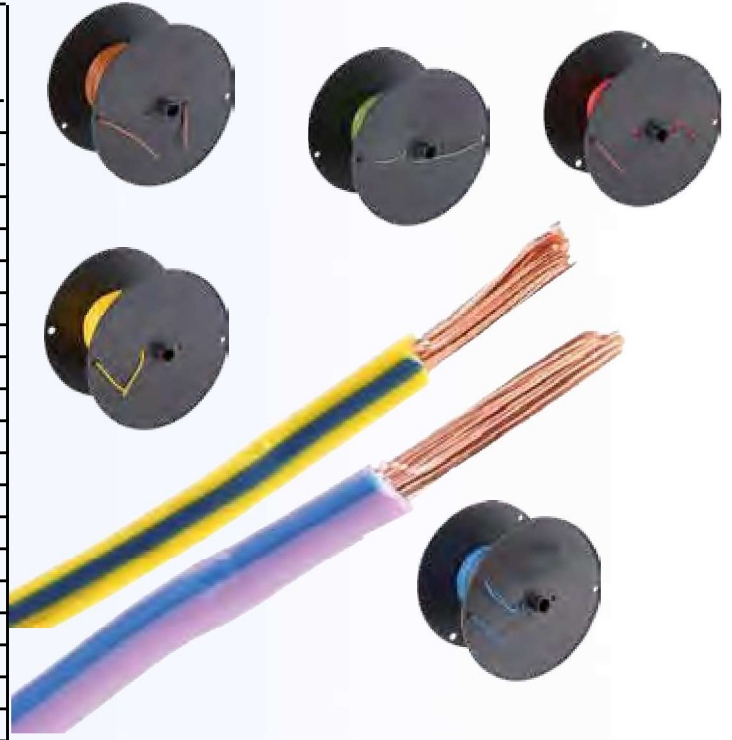
 Montagesnoer PVC - Dun Wandig
 Automotive wire - single core - PVC - Thin Wall
 Fahrzeugleitung - einadrig - PVC
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DIN/EN 60228:2005  -40°C / +105°C
 ISO 6722-1:2011  50V
 2000V

Donné
graad

0.50 qmm - FLRY-B - Ø 1.4 -1.6 mm - 11A - Maximum Loading: 12V - 132W / 24V - 264W VPE 100 mtr.

Art.nr	Omschrijving
610649	Montagesnoer 0.50 Groen/Geel
610686	Montagesnoer 0.50 Geel/Groen
615965	Montagesnoer 0.50 Oranje/Zwart
615966	Montagesnoer 0.50 Oranje/Wit
61052501	Montagesnoer 0.50 Zwart/wit
61052502	Montagesnoer 0.50 Zwart/groen
61052510	Montagesnoer 0.50 Zwart/Rood
61054901	Montagesnoer 0.50 Rood/Blauw
61054902	Montagesnoer 0.50 Rood/Zwart
61056301	Montagesnoer 0.50 Wit/geel
61056302	Montagesnoer 0.50 Wit/Zwart
61058701	Montagesnoer 0.50 Blauw/zwart
61060001	Montagesnoer 0.50 Geel/Bruin
61060002	Montagesnoer 0.50 Geel/Wit
61060003	Montagesnoer 0.50 Geel/zwart
61060006	Montagesnoer 0.50 Geel/Blauw
610624/02	Montagesnoer 0.50 Grijs/zwart
610648/01	Montagesnoer 0.50 Groen/Wit
616008/01	Montagesnoer 0.50 Paars/Wit
616008/02	Montagesnoer 0.50 Paars/Rood



 Montagesnoer PVC - Dun Wandig
 Automotive wire - single core - PVC - Thin Wall
 Fahrzeugleitung - einadrig - PVC
 Câble automobile - monoconducteur - PVC





DIN/EN 60228:2005  -40°C / +105°C
 ISO 6722-1:2011  50V
 2000V

Donné
graad

0.75 qmm - FLRY-B - Ø 1.5 -1.75 mm - 14A - Maximum Loading: 12V - 168W / 24V - 336W VPE 100 mtr.

Art.nr	Omschrijving
610945	Montagesnoer 0.75 Geel/Groen
61078502	Montagesnoer 0.75 Zwart/Groen
61078503	Montagesnoer 0.75 Zwart/Blauw
61080807	Montagesnoer 0.75 Rood/Groen
61080811	Montagesnoer 0.75 Rood/Grijs
61080901	Montagesnoer 0.75 mm ² Groen/Zwart
61084602	Montagesnoer 0.75 mm ² Blauw/Wit
61084603	Montagesnoer 0.75 mm ² Blauw/Geel
61084604	Montagesnoer 0.75 mm ² Blauw/Rood
61084605	Montagesnoer 0.75 mm ² Rood/Grijs
61084609	Montagesnoer 0.75 mm ² Blauw/Zwart
61090701	Montagesnoer 0.75 mm ² Grijs/Zwart
61092101	Montagesnoer 0.75 mm ² Bruin/Wit
610809/07	Montagesnoer 0.75 mm ² Groen/bruin



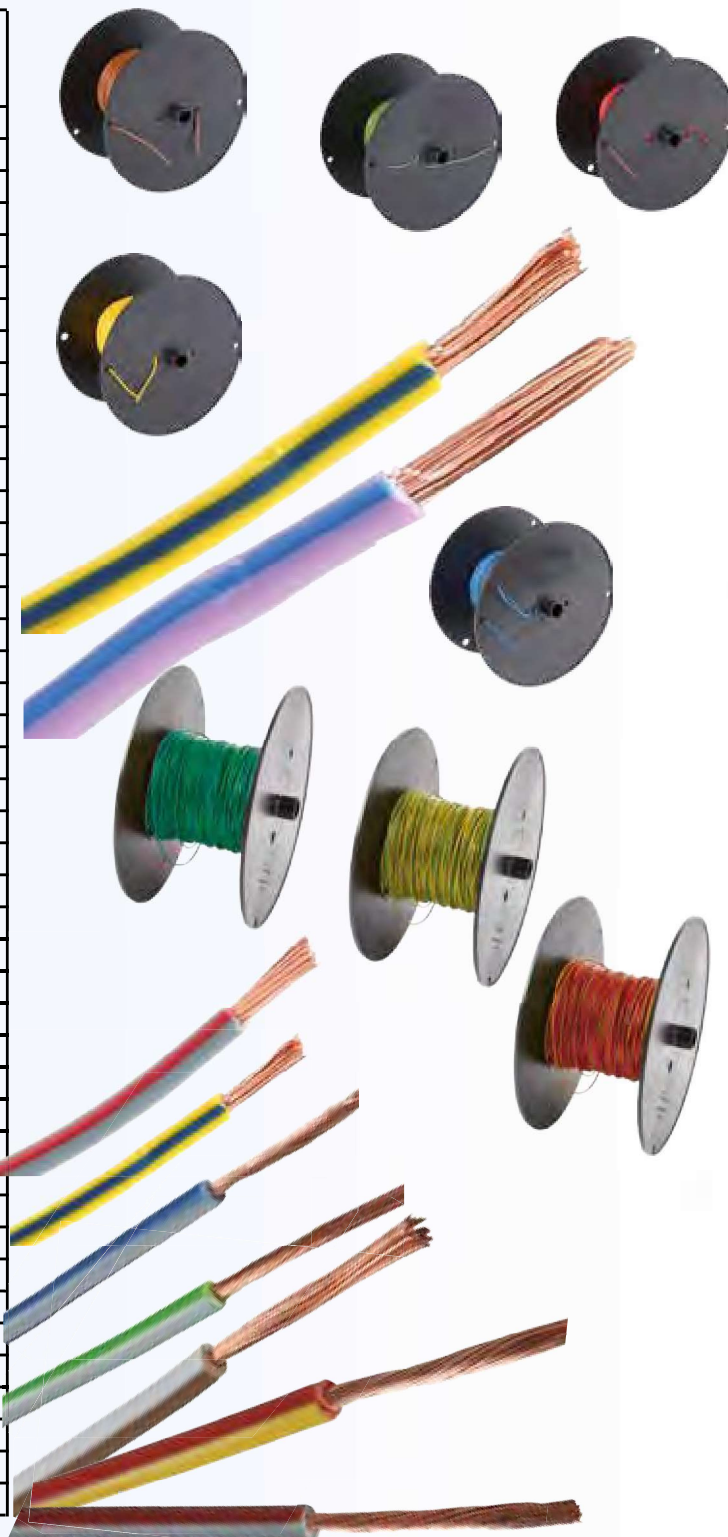
-  Montagesnoer PVC - Dun Wandig
-  Automotive wire - single core - PVC - Thin Wall
-  Fahrzeugleitung - einadrig - PVC
-  Câble automobile - monoconducteur - PVC





DIN/EN 60228:2005  -40°C / +105°C
 ISO 6722-1:2011  50V
 2000V



1.00 qmm - FLRY-B - Ø 1.75 -1.95 mm - 16.5A - Maximum Loading: 12V - 198W / 24V - 396W - VPE 100 mtr.

Art.nr	Omschrijving
61106501	Montagesnoer 1.00 mm ² Rood/Wit
61106502	Montagesnoer 1.00 mm ² Rood/Zwart
61106503	Montagesnoer 1.00 mm ² Rood/Geel
61106506	Montagesnoer 1.00 mm ² Rood/Blauw
61106507	Montagesnoer 1.00 mm ² Rood/Bruin
61106511	Montagesnoer 1.00 mm ² Rood/Grijs
61142201	Montagesnoer 1.00 mm ² Grijs/Zwart
611041/01	Montagesnoer 1.00 mm ² Zwart/Wit
611041/02	Montagesnoer 1.00 mm ² Zwart/Grijs
611041/03	Montagesnoer 1.00 mm ² Zwart/Groen
611041/04	Montagesnoer 1.00 mm ² Zwart/rood
611041/06	Montagesnoer 1.00 mm ² Zwart/blauw
611041/12	Montagesnoer 1.00 mm ² Zwart/Paars
611089/02	Montagesnoer 1.00 mm ² Wit/Zwart
611089/03	Montagesnoer 1.00 mm ² Wit/Geel
611089/04	Montagesnoer 1.00 mm ² Wit/Rood
611089/06	Montagesnoer 1.00 mm ² Wit/Blauw
611089/07	Montagesnoer 1.00 mm ² Wit/Bruin
611089/08	Montagesnoer 1.00 mm ² Wit/Grijs
611102/01	Montagesnoer 1.00 mm ² Blauw/Wit
611102/02	Montagesnoer 1.00 mm ² Blauw/Zwart
611102/03	Montagesnoer 1.00 mm ² Blauw/Geel
611102/04	Montagesnoer 1.00 mm ² Blauw/rood
611102/07	Montagesnoer 1.00 mm ² Blauw/Paars
611102/08	Montagesnoer 1.00 mm ² Blauw/Roze
611126/04	Montagesnoer 1.00 mm ² Geel /rood
611140/01	Montagesnoer 1.00 mm ² Wit/Grijs
611140/04	Montagesnoer 1.00 mm ² Grijs/Rood
611164/02	Montagesnoer 1.00 mm ² Groen/Zwart
611164/03	Montagesnoer 1.00 mm ² Groen/Wit
611164/04	Montagesnoer 1.00 mm ² Groen/Rood
611164/05	Montagesnoer 1.00 mm ² Groen/Geel
611164/06	Montagesnoer 1.00 mm ² Wit/Groen
611164/07	Montagesnoer 1.00 mm ² Groen/Bruin
611188/01	Montagesnoer 1.00 mm ² Bruin/Wit
611188/02	Montagesnoer 1.00 mm ² Bruin/Blauw
611188/03	Montagesnoer 1.00 mm ² Bruin/Geel
611188/04	Montagesnoer 1.00 mm ² Bruin/Rood
611188/09	Montagesnoer 1.00 mm ² Bruin/Groen
616565/01	Montagesnoer 1.00 mm ² Oranje/Wit
616565/02	Montagesnoer 1.00 mm ² Oranje/Zwart
616565/03	Montagesnoer 1.00 mm ² Oranje/Geel
616589/01	Montagesnoer 1.00 mm ² Roze/Wit
616602/02	Montagesnoer 1.00 mm ² Paars/Zwart



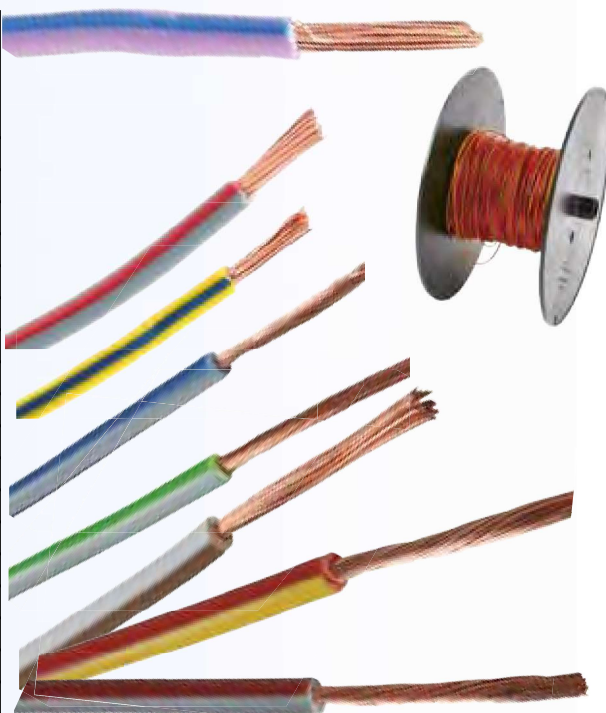
-  Montagesnoer PVC - Dun Wandig
-  Automotive wire - single core - PVC - Thin Wall
-  Fahrzeugleitung - einadrig - PVC
-  Câble automobile - monoconducteur - PVC

DIN/EN 60228:2005  -40°C / +105°C
 ISO 6722-1:2011  50V
 2000V



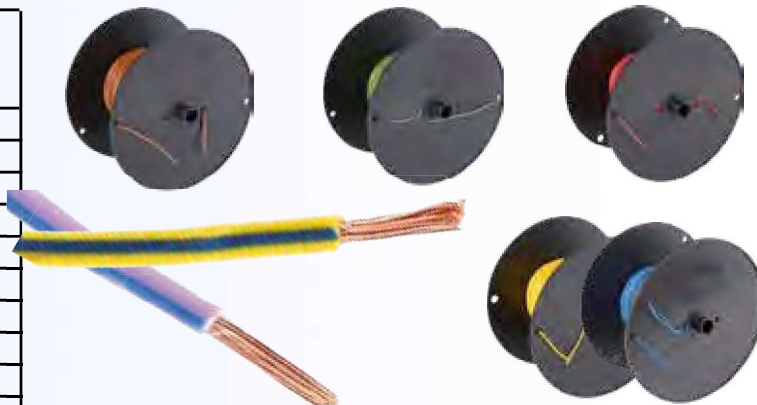
1.50 qmm - FLRY-B - Ø 2.10 - 2.30 mm - 21.0A - Maximum Loading: 12V - 252W / 24V - 504W - VPE 100 mtr.

Art.nr	Omschrijving
611300/01	Montagesnoer 1.50 mm ² Zwart /wit
611300/03	Montagesnoer 1.50 mm ² Zwart /Geel
611300/04	Montagesnoer 1.50 mm ² Zwart/Rood
611300/06	Montagesnoer 1.50 mm ² Zwart /blauw
611324/01	Montagesnoer 1.50 mm ² Rood/Wit
611324/02	Montagesnoer 1.50 mm ² Rood/Zwart
611324/03	Montagesnoer 1.50 mm ² Rood/Geel
611324/06	Montagesnoer 1.50 mm ² Rood/Blauw
611348/04	Montagesnoer 1.50 mm ² Wit/rood
611362/01	Montagesnoer 1.50 mm ² Blauw/Wit
611362/02	Montagesnoer 1.50 mm ² Blauw/zwart
611362/03	Montagesnoer 1.50 mm ² Blauw/Geel
611362/04	Montagesnoer 1.50 mm ² Blauw/rood
611386/01	Montagesnoer 1.50 mm ² Geel/Wit
611409/02	Montagesnoer 1.50 mm ² Grijs /Zwart
611423/01	Montagesnoer 1.50 mm ² Groen/Wit
611423/02	Montagesnoer 1.50 mm ² Groen /zwart
611447/01	Montagesnoer 1.50 mm ² Bruin /wit
611447/06	Montagesnoer 1.50 mm ² Bruin /blauw
616862/01	Montagesnoer 1.50 mm ² Oranje/Zwart



2.00 qmm - FLRY-B - Ø 2.35 - 2.55 mm - 25.0A - Maximum Loading: 12V - 300W / 24V - 600W - VPE 100 mtr.





Art.nr	Omschrijving
611560/03	Montagesnoer 2.00 mm ² Zwart/Geel
611560/04	Montagesnoer 2.00 mm ² Zwart/Rood
611560/06	Montagesnoer 2.00 mm ² Zwart/Blauw
611584/02	Montagesnoer 2.00 mm ² Rood/Zwart
611584/03	Montagesnoer 2.00 mm ² Rood/Geel
611621/03	Montagesnoer 2.00 mm ² Blauw /Geel
611621/04	Montagesnoer 2.00 mm ² Blauw /rood
611669/02	Montagesnoer 2.00 mm ² Grijs/Zwart
611706/01	Montagesnoer 2.00 mm ² Bruin/Wit
611706/02	Montagesnoer 2.00 mm ² Bruin/Geel



2.50 qmm - FLRY-B - Ø 2.58 - 2.75 mm - 29.0A - Maximum Loading: 12V - 348W / 24V - 696W - VPE 100 mtr.

Art.nr	Omschrijving
611584/04	Montagesnoer 2.50 mm ² Rood/Blauw
611607/02	Montagesnoer 2.50 mm ² Wit/Zwart
611683/05	Montagesnoer 2.50 mm ² Groen/Geel



 Montagesnoer PVC
 Automotive wire - single core - PVC
 Fahrzeugleitung - einadrig - PVC
 Câble automobile - monoconducteur - PVC

NEN: VDMf 300/500
 CLC: H05V-K
 IEC: 60227 IEC 06

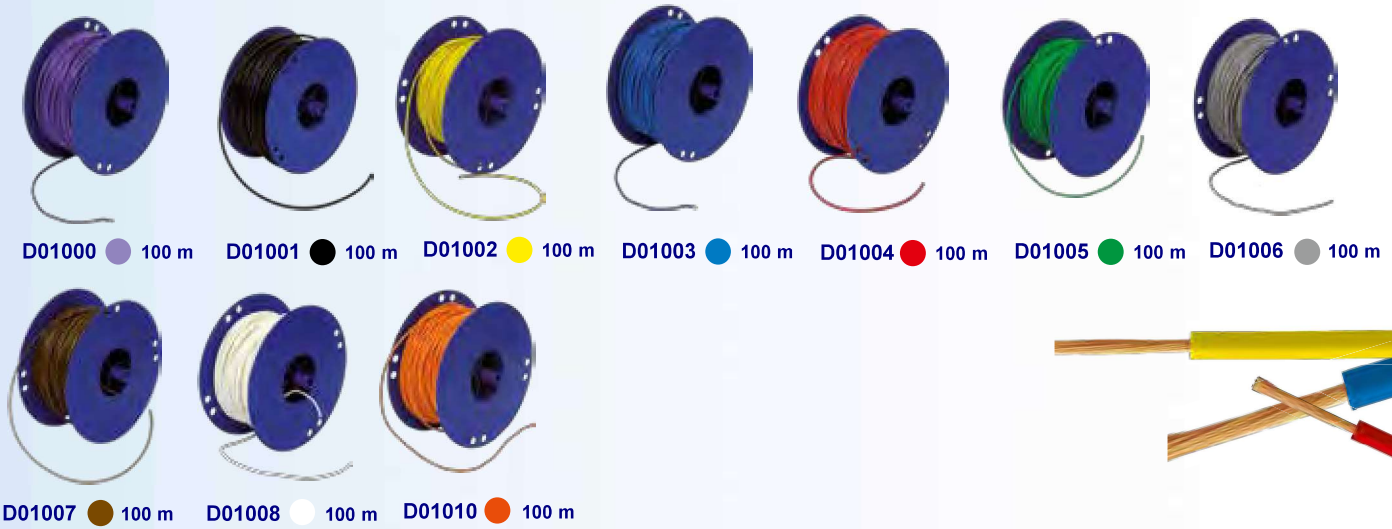
 +5°C / +50°C
 50V
 2000V



0.50 qmm - VMDS - H05V-K - Ø 2.2 mm - 3 amp.







0.75 qmm - VMDS - H05V-K - Ø 2.4 mm - 6 amp.



1.00 qmm - VMDS - H05V-K - TW - Ø 1.95 mm - 10 amp.



 Montagesnoer PVC
 Automotive wire - single core - PVC
 Fahrzeugleitung - einadrig - PVC
 Câble automobile - monoconducteur - PVC

NEN: VDMf 300/500
 CLC: H05V-K
 IEC: 60227 IEC 06

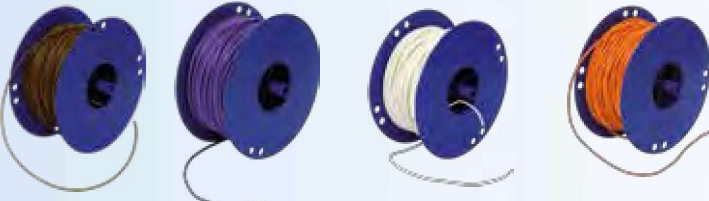
 +5°C / +50°C
 50V
 2000V



1.00 qmm - VMDS - H05V-K - Ø 2.6 mm - 10 amp.



D01009 ● 100 m D01011 ● 100 m D01012 ● 100 m D01013 ● 100 m D01014 ● 100 m D01015 ● 100 m D01016 ● 100 m



D01017 ● 100 m D01034 ● 100 m D01065 ● 100 m D01068 ● 100 m



1.50 qmm - FLK - Ø 2.8 mm - 15 amp.



D01018 ● 50 m D01019 ● 50 m D01020 ● 50 m D01021 ● 50 m D01022 ● 50 m



D01023 ● 50 m D01024 ● 50 m D01025 ● 50 m D01028 ● 100 m D01029 ● 100 m



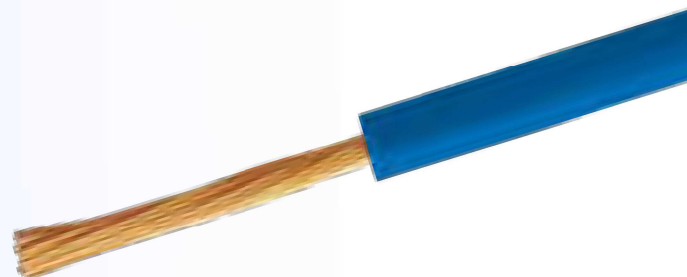
D01061 ● 100 m D01070 ● 50 m D01071 ● 50 m D01072 ● 50 m D01073 ● 50 m







D01074 ● 50 m D01075 ● 50 m D01076 ● 50 m D01077 ● 50 m D01078 ● 50 m




D01079 ● 50 m D01073/100 ● 100 m



-  Montagesnoer PVC
-  Automotive wire - single core - PVC
-  Fahrzeugleitung - einadrig - PVC
-  Câble automobile - monoconducteur - PVC





NEN: VDM 450/750
IEC: 60227 IEC 02
NEN 1010

 +5°C / +50°C
 50V
 2000V



1.50 qmm - FLK - Ø 2.8 mm - 15 amp.







-  Montagesnoer PVC dubbel geïsoleerd
-  Automotive wire - single core - PVC
-  Fahrzeugleitung - einadrig - PVC
-  Câble automobile - monoconducteur - PVC

NEN: VDMf 450/750
IEC: 60227 IEC 02
NEN 1010




 +5°C / +50°C
 50V
 2000V

1.50 qmm - FLK - Ø 4.0 mm - 15 amp.







-  Montagesnoer PVC
-  Automotive wire - single core - PVC
-  Fahrzeugleitung - einadrig - PVC
-  Câble automobile - monoconducteur - PVC

NEN: VDMf 450/750
IEC: 60227 IEC 02
NEN 1010

 +5°C / +50°C
 50V
 2000V

2.50 qmm - FLK - Ø 3.5 mm - 21 amp.



-  Montagesnoer PVC
-  Automotive wire - single core - PVC
-  Fahrzeugleitung - einadrig - PVC
-  Câble automobile - monoconducteur - PVC

NEN: VDMf 450/750
IEC: 60227 IEC 02
NEN 1010

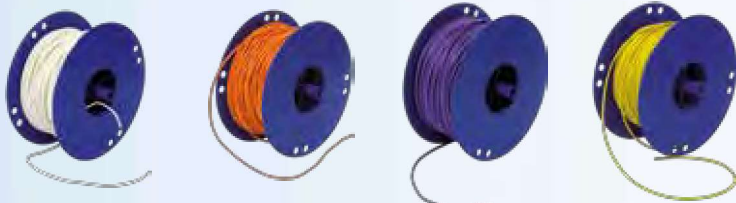
 +5°C / +50°C
 50V
 2000V



2.50 qmm - FLK - Ø 3.5 mm - 21 amp.



D01124 ● 100 m D01125 ● 100 m D01126 ● 100 m D01127 ● 100 m D01128 ● 100 m D01129 ● 100 m D01134 ● 100 m



D01135 ● 100 m D01136 ● 100 m D01137 ● 100 m D01138 ● 100 m



4.0 qmm - VDS - H07V-K - Ø 4.2 mm - 28 amp.



D01046 ● 50 m D01047 ● 50 m D01048 ● 50 m D01049 ● 50 m D01080 ● 50 m



D01051 ● 50 m D01052 ● 100 m D01053 ● 50 m D01050 ● 50 m D01180 ● 50 m D01181 ● 50 m

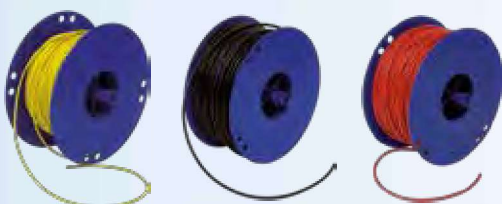
6.0 qmm - VDS - H07V-K - Ø 4.9 mm - 36 amp.



D01054 ● 50 m D01056 ● 100 m D01057 ● 50 m D01058 ● 50 m D01059 ● 50 m







D01060 ● 100 m D01069 ● 100 m



D01055 ● 50 m D01182 ● 50 m D01183 ● 50 m



-  PVC Starterkabel
-  PVC Starter cable
-  PVC Batterie/Anlasserkabel
-  PVC Câble de démarrage

NEN: Vdf 450/750
 CLC: H07V-K IEC:
 227 IEC 02
 NEN 1010

 +5°C / +50°C
 450/750V
 2500V



10.0 qmm - VDS - Ø 6.5 mm - 50 amp.

16.0 qmm - VDS - Ø 7.8 mm - 68 amp.

25.0 qmm - VDS - Ø 10.0 mm - 89 amp.



D04001 ● 25 m

D04002 ● 25 m

D04003 ● 25 m

D04004 ● 25 m

D04005 ● 25 m

D04006 ● 25 m

35.0 qmm - VDS - Ø 11.5 mm - 110 amp.

50.0 qmm - VDS - Ø 13.0 mm - 134 amp.

70.0 qmm - VDS - Ø 15.0 mm - 168 amp.



D04007 ● 25 m

D04014 ● 25 m

D04008 ● 25 m

D04047 ● 25 m

D04009 ● 25 m

D04090 ● 25 m

95.0 qmm - VDS - Ø 17.2 mm - 189 amp.



D04091 ● 25 m

D04092 ● 25 m

Extra soepele uitvoering

Stugge uitvoering / dunne buitenmantel

35.0 qmm - H07V-K - Ø 11.5 mm - 110 amp.

35.0 qmm - VDS - Ø 10.5 mm - 110 amp.







614844/25 ● 25 m

614851/25 ● 25 m

D04007K ● 25 m

D04014K ● 25 m

-  Twinflex Starterkabel
-  Twinflex Starter cable
-  Twinflex Batterie/Anlasserkabel
-  Twinflex Câble de démarrage

NEN: Vdf 450/750  +5°C / +50°C
 CLC: H07V-K IEC:  450/750V
 227 IEC 02  2500V
 NEN 1010



2x4.0 qmm
D04032 ● 50m

2x6.0 qmm
D04033 ● 50m

2x10.0 qmm
D04034 ● 50m

2x16.0 qmm
D04035 ● 50m





2x25.0 qmm
D04037 ● 25m

2x35.0 qmm
D04036 ● 25m



2x50.0 qmm
D04038 ● 25m



-  Laskabel / Neopreen
-  Welding cable / Polychloropreen
-  Schweisleitung / Polychloropren
-  Câble à souder / Polychloroprene

NEN: McLzz 100/100
 CLC: H01N2-D
 IEC: 245 IEC 8

 -25°C / +50°C
 1000V
 2500V



10.0 qmm - NEOPREEN - Ø 6.3 mm



D04001/neopreen ● 100 m

16.0 qmm - PCP - H01N2-D
 Ø 8.0 mm - 135/145 amp.



D04015 ● 50 m

25.0 qmm - PCP - H01N2-D
 Ø 9.7 mm - 180/205 amp.



D04016 ● 50 m

35.0 qmm - PCP - H01N2-D
 Ø 11.3 mm - 225/260 amp.



D04010 ● 50 m

50.0 qmm - PCP - H01N2-D
 Ø 13.3 mm - 285/350 amp.



D04011 ● 50 m

D04011/100 ● 100 m

70.0 qmm - PCP - H01N2-D
 Ø 15.5 mm - 350/425 amp.

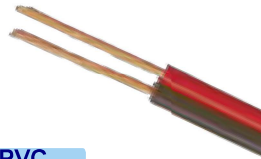


D04012 ● 50 m

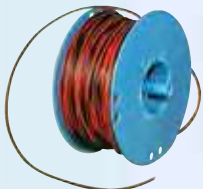


-  Luidsprekerkabel - PVC - meeraderig / plat Loud
-  speaker cable - PVC - multi core / flat
-  Lautsprecherleitung - PVC - mehradrig / flach
-  Câble audio/stereo - PVC - multiconducteur / plat

 +5°C / +50°C
 450/750V
 2500V

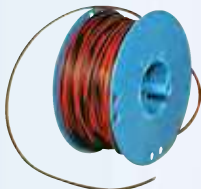


2x0.5 qmm - PVC
 Ø 4.0x1.9 mm



D07004 ● 100 m

2x0.75 qmm - PVC
 Ø 4.8x2.3 mm



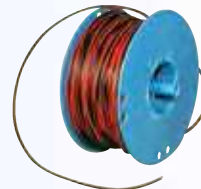
D07005 ● 100 m

2x0.75 qmm - PVC
 Ø 4.8x2.3 mm



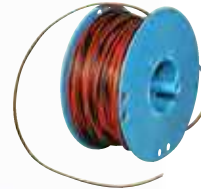
D07005BR-RO ● 50 m

2x1.0 qmm - PVC Ø
 5.2x2.5 mm



D07010 ● 100 m

2x1.5 qmm - PVC
 Ø 6.1x2.9 mm



D07011 ● 100m

2x2.5 qmm - PVC
 Ø 6.8x3.9 mm



D07009 ● 50 m

2x1.5 qmm - PVC
 Ø 6.1x2.9 mm










D07006 ⊕ 100 m

2x2.5 qmm - PVC
 Ø 6.8x3.9 mm



D07007 ⊕ 100 m










-  Bougiekabel - PVC - FLZY  +5°C / +50°C
-  Ignition cable - PVC - FLZY  6000V
-  Zundkabel - PVC - FLZY  15000V
-  Câble à bougie - PVC - FLZY



1.5 qmm - PVC - FLZY
Ø 7.0 mm - 15 amp.

D05002 ● 50 m



-  Autokabel - PVC - meeraderig / plat  +5°C / +50°C
-  Automotive wire - PVC - multi core / flat  50V
-  Fahrzeugleitung - PVC - mehradrig - flach  2000V
-  Câble automobile - PVC - multiconducteur / plat

2x0.75 qmm - PVC - Ø 4.8x2.3 mm



D02075/BR ● 50 m

D02075/RD-ZW ● 50 m

D02075/ZW ● 50 m

2x1.5 qmm - PVC - Ø 7.4x4.3 mm



D02001 ● 50 m

D02011 ● 50 m

D02017 ● 50 m

D02002 ● 50 m

D02018 ● 50 m

2x2.5 qmm - PVC - Ø 8.6x5.2 mm

-  Autokabel - PVC - meeraderig / rond  +5°C / +50°C
-  Automotive wire - PVC - multi core / round  50V
-  Fahrzeugleitung - PVC - mehradrig - rund  2000V
-  Câble automobile - PVC - multiconducteur / circulaire

2x1.0 qmm - PVC
Ø 6.8 mm

3x0.75 qmm - PVC
Ø 7.2 mm

3x1.0 qmm - PVC
Ø 7.2 mm

4x1.0 qmm - PVC
Ø 8.0 mm

5x1.0 qmm - PVC
Ø 8.9 mm



D03019 - 50 m

D03005 - 50 m

D03001 - 50 m

D03017 - 50 m

D03002 - 50 m



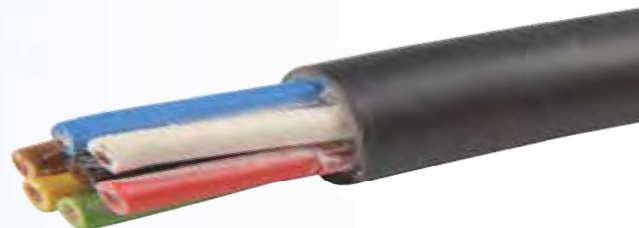
7x1.0 qmm - PVC
Ø 9.7 mm

13x1.0 qmm - PVC
Ø 12.4 mm



D03003 - 50 m

D03048 - 50 m



-  Autokabel - PVC - meeraderig / rond
-  Automotive wire - PVC - multi core / round
-  Fahrzeugleitung - PVC - mehradrig - rund
-  Câble automobile - PVC - multiconducteur / circulaire

 +5°C / +50°C
 50V
 2000V



2x1.5 qmm - PVC
Ø 7.4 mm



D03060 - 30 m



2x1.5 qmm - PVC
Ø 7.4 mm



D03004 - 50 m



2x1.5 qmm - PVC
Ø 7.4 mm



D03004/RO-BL - 50 m



3x1.5 qmm - PVC
Ø 7.9 mm



D03036 - 25 m



3x1.5 qmm - PVC
Ø 7.9 mm



D03006 - 50 m



4x1.5 qmm - PVC
Ø 8.8 mm



D03008 - 50 m



5x1.5 qmm - PVC
Ø 9.8 mm



D03009 - 50 m



7x1.5 qmm - PVC
Ø 10.8 mm



D03039 - 25 m



7x1.5 qmm - PVC
Ø 10.8 mm



D03010 - 50 m



9x1.5 qmm - PVC
Ø 11.7 mm



D03016 - 50 m



13x1.5 qmm - PVC
Ø 13.5 mm



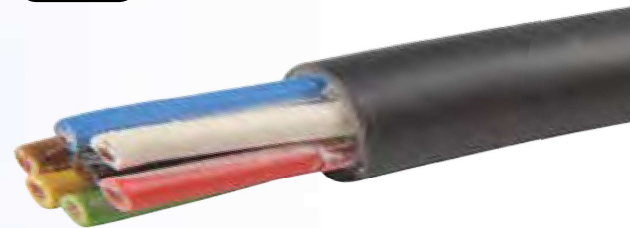
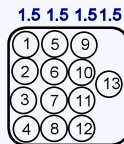
D03049 - 25 m







13x1.5 qmm - PVC
Ø 13.5 mm



D03049N - 50 m



-  Autokabel - PUR - ADR/GGVS - meeraderig
-  Automotive wire - PUR - ADR/GGVS - multi core
-  Fahrzeugleitung - PUR - ADR/GGVS - mehradrig
-  Câble automobile - PUR - ADR/GGVS - multiconducteur

FLRYY11Y  +5°C / +50°C
 DIN 725705  KV/5min.
 ISO 6722  2000V
 ISO 4141

2x1.0 qmm - PUR
Ø 6.0 mm



D04080 - 25 m



2x1.0 qmm - PUR
Ø 6.0 mm



D04081 - 25 m



5x1.0 + 1x2.5 qmm PUR
Ø 9.0 mm



D04082 - 25 m



2.5mm

5x1.0 + 1x2.5 qmm PUR
Ø 9.0 mm



D04083 - 25 m



2.5mm

8x1.0 + 1x2.5 qmm PUR
Ø 11.7 mm



D04084 - 25 m

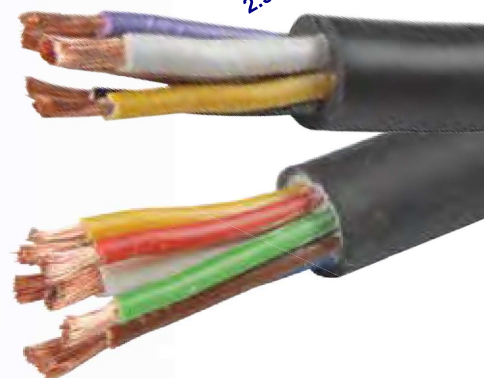
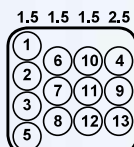


2.5mm

10x1.5 + 3x2.5 qmm PUR
Ø 14.4 mm



D04080 - 25 m



- Autokabel - ABS / EBS / ADR - PUR - meeraderig
- Automotive wire - ABS / EBS / ADR - PUR - multi core
- Fahrzeugleitung - ABS / EBS / ADR - PUR - mehradrig
- Câble automobile - ABS / EBS / ADR - PUR - multiconducteur

DIN 72570 ⚡ -40°C / +85°C
 ISO 7622 ⚡ 50V
 ISO 4141 ⚡ 1500V



2x4.0 + 3x1.5 qmm
 ABS - PUR - Ø 12.1 mm



2x4.0 + 3x1.5 + 2x1.5 qmm
 EBS - Ø 12.1 mm



2x4.0 + 3x1.5 + 2x1.5 qmm
 EBS - Ø 12.1 mm



9x1.5 + 4x2.5 qmm
 PUR - Ø 14.4 mm



12x1.5 + 3x2.5 qmm
 ADR - PUR - Ø 12.1 mm



- Rubberkabel - meeraderig
- Rubbercable - multi core
- Gummischlauchleitung - mehradrig
- Câble caoutchouc - multiconducteur

NEN: RMrL 300/500 ⚡ +5°C / +50°C
 CLC: H05RR-F ⚡ 300/500V
 IEC: 245 IEC 53 ⚡ 2000V
 NEN: 1010

2x0.75 qmm - RMrL
 H05RR-F - Ø 6.0 mm



2x1.5 qmm - RMrL
 H05RR-F - Ø 9.5 mm



3x1.5 qmm - RMrL
 H05RR-F - Ø 8.5 mm



4x1.5 qmm - RMrL
 H05RR-F - Ø 9.5 mm



5x1.5 qmm - RMrL
 H05RR-F - Ø 10.4 mm



2x2.5 qmm - RMrL
 H05RR-F - Ø 9.5 mm



3x2.5 qmm - RMrL
 H05RR-F - Ø 10.1 mm



5x2.5 qmm - RMrL
 H05RR-F - Ø 12.6 mm



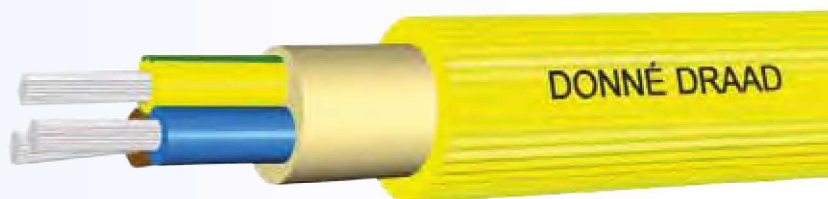
- PUR kabel - meeraderig
- PUR cable - multi core
- PUR Schlauchleitung - mehradrig
- Câble PUR - multiconducteur




NEN: BMqL 450/750 (1.5mm²) ⚡ -40°C / +75°C
 CLC: H07BQ-F ⚡ 450/750V
 IEC: 245 IEC 66 - NEN: 3622 ⚡ 2500V

3x1.5 qmm - BMqL - PUR
 H07BQ-F - Ø 10.8 mm






3x2.5 qmm - BMqL - PUR
 H07BQ-F - Ø 10.7 mm



-  Neopreenkabel - meeraderig
-  Polychloropreen cable - multi core
-  Polychloropen Leitung - mehradrig
-  Câble Polychloroprene - multiconducteur

NEN: RMcLz 450/750 (6mm²)
 NEN: RMcLz 450/750 (10mm²)
 CLC: H07RN-F
 IEC: 245 IEC 66 - NEN: 3622

 -25°C / +50°C
 450/750V
 2500V



2x1.5 qmm - PCP - RMcLz
 H07RN-F - Ø 9.1 mm



D04018 - 100 m 

2x2.5 qmm - PCP - RMcLz
 H07RN-F - Ø 10.8 mm



D04029 - 100 m 

3x1.5 qmm - PCP - RMcLz
 H07RN-F - Ø 10.8 mm



D04017 - 100 m 

3x2.5 qmm - PCP - RMcLz
 H07RN-F - Ø 11.6 mm



D04030 - 100 m 

4x2.5 qmm - PCP - RMcLz
 H07RN-F - Ø 12.8 mm



D04024 - 100 m 

4x4.0 qmm - PCP - RMcLz
 H07RN-F - Ø 14.7 mm



D04026 - 50 m 

5x1.5 qmm - PCP - RMcLz
 H07RN-F - Ø 11.9 mm



D04022 - 100 m 

5x2.5 qmm - PCP - RMcLz
 H07RN-F - Ø 14.1 mm



D04025 - 100 m 

5x4.0qmm - PCP - RMcLz
 H07RN-F - Ø 16.4 mm



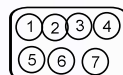
D04027 - 100 m 

7x1.5 qmm - PCP - RMcLz
 H07RN-F - Ø 12.9 mm



D04023 - 50 m

1.5



-  Installatiekabel - PVC - meeraderig
-  Installation cable - PVC - multi core
-  Installations Leitung - PVC - mehradrig
-  Câble d'installation - PVC - multiconducteur

NEN: VMvL
 300/500 CLC:
 H05VV-F
 IEC: 227 IEC 53

 +5°C / +50°C
 300/500V
 2000V



2x0.75 qmm - PVC - VMvL
 H05VV-F - Ø 6.3 mm



D03046 - 50 m 

2x1.0 qmm - PVC - VMvL
 H05VV-F - Ø 6.6 mm



D03028 - 100 m 

2x1.5 qmm - PVC - VMvL
 H05VV-F - Ø 7.6 mm



D03021 - 100 m 


2x2.5 qmm - PVC - VMvL
 H05VV-F - Ø 9.3 mm



D03013 - 100 m 

2x4.0qmm - PVC - VMvL
 H05VV-F - Ø 10.8 mm



VMvL 2x4mm² - 100 m 

3x0.75 qmm - PVC - VMvL
 H05VV-F - Ø 6.6 mm



D03029 - 100 m 

3x1.0 qmm - PVC - VMvL
 H05VV-F - Ø 7.0 mm



D03023 - 100 m 

3x1.5 qmm - PVC - VMvL
 H05VV-F - Ø 8.2 mm



D03024 - 100 m 

3x2.5 qmm - PVC - VMvL
 H05VV-F - Ø 10.1 mm



D03025 - 100 m 

4x0.75 qmm - PVC - VMvL
 H05VV-F - Ø 7.3 mm



D03047 - 50 m 

4x1.5 qmm - PVC - VMvL
 H05VV-F - Ø 9.2 mm




D03026 - 100 m 



 Stuurstroomkabel - PVC - SSL / LiYY
 Control cable - PVC - SSL / LiYY
 Kontrolleitung - PVC - SSL / LiYY
 Câble de commande - PVC - SSL / LiYY

NEN: VTS 300/300
 CLC: H03VH-H
 IEC: 227 IEC 42

 +5°C / +50°C
 300V 2000V




2x0.5 qmm Ø 4.8 mm

5x0.75 qmm Ø 6.7 mm

7x1.0 qmm Ø 8.7 mm

10x1.0 qmm Ø 10.4 mm

10x1.5 qmm Ø 12.4 mm



D05010 - 100 m ●●

D05023 - 100 m ●●

D05031 - 100 m ●●

D05038 - 100 m ●●

D05039 - 100 m ●●

 Stuurstroomkabel - LiYY / LIY-CY / LIYY-Din-41700 / LIY-CY-Din-41700
 Control cable - LiYY / LIY-CY / LIYY-Din-41700 / LIY-CY-Din-41700
 Kontrolleitung - LiYY / LIY-CY / LIYY-Din-41700 / LIY-CY-Din-41700
 Câble de commande - LiYY / LIY-CY / LIYY-Din-41700 / LIY-CY-Din-41700

NEN: VTS 300/300
 CLC: H03VH-H
 IEC: 227 IEC 42

 +5°C / +50°C
 300V 2000V




Flexibele Stuurstroom kabel met mantel grijs


verrijgbaar in :	benaming
Standaard: anders zwart genummer en 1 groen/geel	LIYY
standaard + afscherming	LIY-CY
volgens Din: anders gekleurd	LIYY-Din-41700
Volgens Din + afgeschermd	LIY-CY-Din-41700

Te verkrijgen in de volgende uitvoering

Maat N x mm ²	buiten dia.Ø mm	LIYY	LIY-CY	LIYY-Din-41700	LIY-CY-Din-41700
2 x 0.14 mm ²	3,7				x
2 x 0.34 mm ²	4,8				x
2 x 0.5 mm ²	4,9	x		x	x
2 x 0.75 mm ²	5,2	x	x		
2 x 1 mm ²	5,6	x			
2 x 1.5 mm ²	6,4	x		x	x
2 x 2.5 mm ²	7,7	x			
3 x 0.25 mm ²	4,3	x			x
3 x 0.34 mm ²	5,2				x
3 x 0.5 mm ²	5,2	x			
3 x 0.75 mm ²	5,6	x	x	x	
3 x 1 mm ²	6,1	x			
3 x 1.5 mm ²	6,8	x	x	x	x
3 x 2.5 mm ²	8,3	x			
4 x 0.14mm ²	4,1				x
4 x 0.25 mm ²	4,7	x			x
4 x 0.34 mm ²	5,5		x	x	x
4 x 0.5 mm ²	5,8	x	x	x	
4 x 0.75 mm ²	6,3	x	x	x	x
4 x 1 mm ²	6,6	x	x		x
4 x 1.5 mm ²	7,3	x	x		x
4 x 2.5 mm ²	9,1	x			
4 x 4 mm ²	11	x			
4 x 6 mm ²	12,8	x			
4 x 10 mm ²	16,5	x			


Stuurstroomkabel - LiYY / LIY-CY / LIYY-Din-41700 / LIY-CY-Din-41700
Control cable - LiYY / LIY-CY / LIYY-Din-41700 / LIY-CY-Din-41700
Kontrolleitung - LiYY / LIY-CY / LIYY-Din-41700 / LIY-CY-Din-41700
Câble de commande - LiYY / LIY-CY / LIYY-Din-41700 / LIY-CY-Din-41700

NEN: VTS 300/300
CLC: H03VH-H
IEC: 227 IEC 42



+5°C / +50°C
300V 2000V

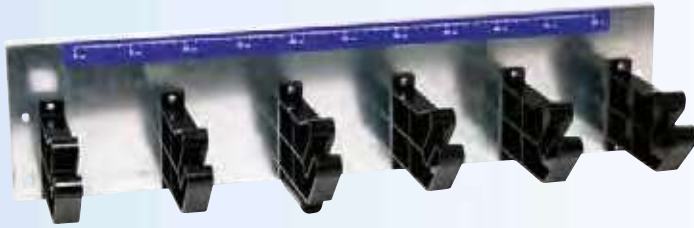
Flexibele Stuurstroom kabel met mantel grijs

verkrijgbaar in :	benaming
Standaard: anders zwart genummer en 1 groen/geel	LIYY
standaard + afscherming	LIY-CY
volgens Din: anders gekleurd	LIYY-Din-41700
Volgens Din + afgeschermd	LIY-CY-Din-41700

Te verkrijgen in de volgende uitvoering					
Maat N x mm ²	buiten dia.Ø mm	LIYY	LIY-CY	LIYY-Din-41700	LIY-CY-Din-41700
5 x 0.34 mm ²	6				x
5 x 0.5 mm ²	6,3	x		x	x
5 x 0.75 mm ²	6,8	x	x	x	
5 x 1 mm ²	7,2	x			x
5 x 1.5 mm ²	8,3	x	x		
5 x 2.5 mm ²	10,2	x			
6 x 0.34 mm ²	6,7		x		
6 x 0.50 mm ²	7,3			x	
6 x 0.75 mm ²	7,9	x			
7 x 0.14mm ²	4,9				x
7 x 0.25 mm ²	5,7				x
7 x 0.34 mm ²	6,7	x			x
7 x 0.5 mm ²	6,8	x		x	
7 x 0.75 mm ²	8,5	x	x		
7 x 1 mm ²	8,7	x			
7 x 1.5 mm ²	9,1	x			
7 x 2.5 mm ²	11,3	x			
7 x 4,0 mm ²	13,7	x			
8 x 0.25 mm ²	6,6				x
8 x 0.34 mm ²	7,8			x	x
8 x 0.5 mm ²	7,2		x		x
8 x 0.75 mm ²	8,9	x	x		
8 x 1.00 mm ²	9,2	x			
10 x 0.25 mm ²	7,2				x
10 x 0.75 mm ²	9,6		x		
10 x 1 mm ²	10,4	x			
10 x 1.5 mm ²	11,5	x			
12 x 0.34 mm ²	8,5			x	
12 x 0.5 mm ²	9,1	x	x	x	x
12 x 0.75 mm ²	10,1	x	x		
12 x 1 mm ²	10,5	x	x		
12 x 1.5 mm ²	12,2	x			
14 x 1 mm ²	11,4	x			
14 x 1.5 mm ²	12,7	x			
16 x 1 mm ²	12	x			
18 x 0.5 mm ²	11	x			
18 x 0.75 mm ²	11,9	x			
18 x 1 mm ²	13,1	x			
18 x 1.5 mm ²	14,5	x			
20 x 0.5 mm ²	12	x		x	
25 x 0.75 mm ²	15,04	x			
25 x 1 mm ²	16,02	x			
25 x 1.5 mm ²	17,02	x			

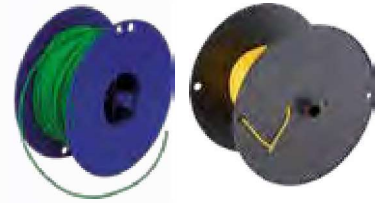


-  Wandkabelrek
-  Walldisplay
-  Kabelwandhalter
-  Câble display

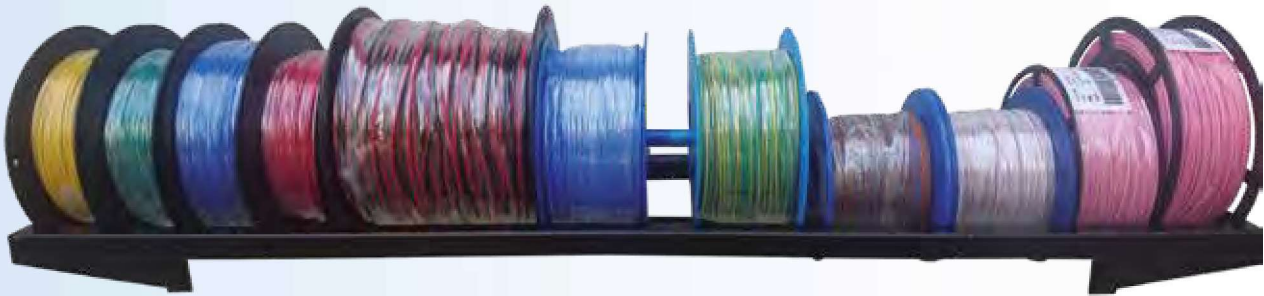


voor 5 haspels

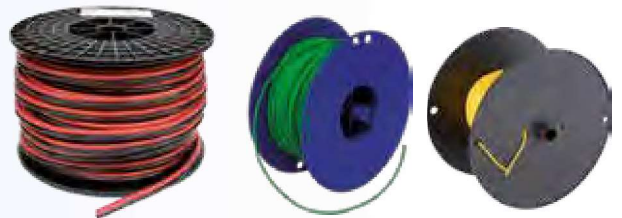
REK.200



Wandrek voor alle maten kabelhaspels



Kabelrek leeg 60 cm
Art.nr. REK.201



Kabelrek leeg 90 cm
Art.nr. REK.202

