

ELEKTRO



we are wienerberger

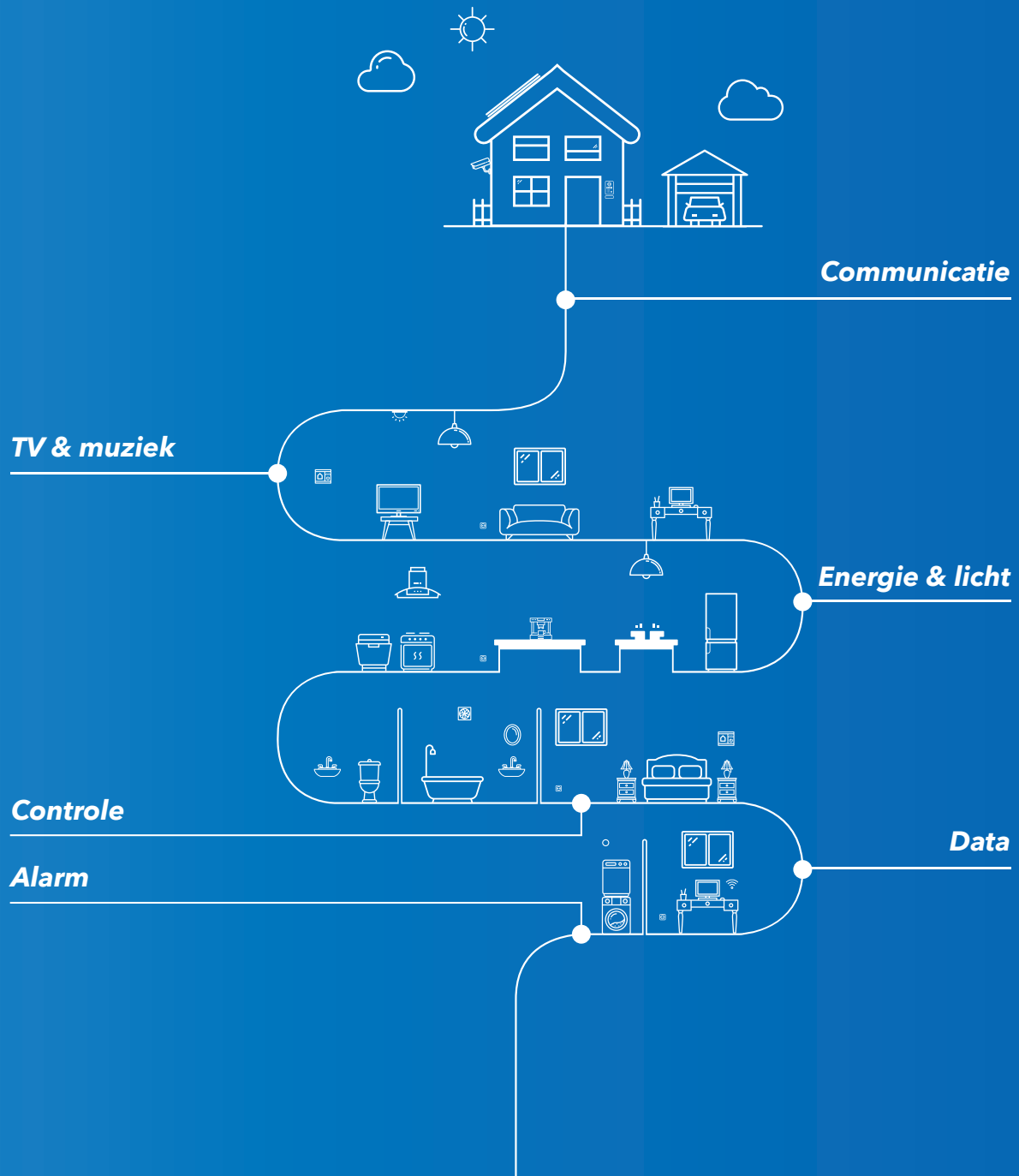
Flexibele voorbedrade buizen

PIPELIFE 



DÉ FLEXIBELE VOORBEDRADE BUIS

Al 25 jaar lang zijn de producten van Preflex een begrip op het gebied van flexibele voorbedrade buizen. Met een productie van 100.000 km per jaar hebben de producten hun weg gevonden door Nederland en de rest van Europa. Inmiddels is Preflex onderdeel van de Pipelife Group en bundelen wij de krachten om u nog beter van dienst te zijn.





MET DE BEDRADE FLEXIBELE VOORBEDRADE PREFLEX BUIZEN VAN PIPELIFE HEEFT U DE BESTE KWALITEIT VOOR IEDERE INSTALLATIE IN HANDEN.

Pipelife Elektro is de marktleider sinds 1947 (dankzij Polivolt) in de ontwikkeling en de productie van hoogkwalitatieve elektrotechnische installatieproducten in kunststof (PVC, PP, PE) die duurzaam, toepasbaar en gemakkelijk te installeren zijn.



EXTRA BRANDVEILIG? PREFLEX SAFE®!

De voorbedrade buizen van Pipelife voldoen standaard aan strenge normen. Met Preflex SAFE® brengen we een assortiment met 100% halogeenvrije combinaties en brengen we al enkele jaren producten die je helpen om te voldoen aan NEN 8012.



Wij zijn experts in voorbedrade buizen voor elektrische installaties



VOORDELEN

- 1 VORMVASTER
- 2 SNELLER AFSNIJDEN
- 3 REKT NIET
- 4 EXTRA GLAD
- 5 ZONDER BRAMEN

Een overzicht van het gehele assortiment flexibele voorbedrade buis vindt u in deze brochure. Neem voor meer informatie contact op of ga naar:

FLEXIBELE VOORBEDRADE BUIZEN



| Ø BUIS MM | | LENGTE M | OMSCHRIJVING | DRAADKLEUREN | ARTIKELNR. | CPR |
|-----------|--|----------|--------------|--------------|------------|-----|
|-----------|--|----------|--------------|--------------|------------|-----|

ENERGIE & LICHT

| | | | | | | |
|----|--------|-----|---|------------------------|------------|-----|
| 16 | rol | 100 | VD 1x1,5 ZW-Eca | ZW | 1234000714 | Eca |
| 16 | rol | 100 | VD 2x1,5 ZW/R ZW/W-Eca | ZW/R ZW/W | 1234000723 | Eca |
| 16 | rol | 100 | VD 3G1,5 G/G BL ZW-Eca | G/G BL ZW | 1234000322 | Eca |
| 16 | rol | 100 | VD 3x1,5 ZW ZW/R ZW/W-Eca | ZW ZW/R ZW/W | 1234000752 | Eca |
| 16 | haspel | 300 | VD 3x1,5 ZW ZW/R ZW/W-Eca | ZW ZW/R ZW/W | 1234000750 | Eca |
| 16 | haspel | 500 | VD 3x1,5 ZW ZW/R ZW/W-Eca | ZW ZW/R ZW/W | 1234000751 | Eca |
| 16 | rol | 100 | VD 4x1,5 ZW ZW ZW/R ZW/W-Eca | ZW ZW ZW/R ZW/W | 1234000768 | Eca |
| 16 | rol | 100 | VD 5x1,5 ZW ZW ZW/R ZW/W ZW/W-Eca | ZW ZW ZW/R ZW/W ZW/W | 1234000424 | Eca |
| 16 | rol | 100 | VD 1G2,5 G/G-Eca | G/G | 1234000426 | Eca |
| 16 | rol | 100 | VD 1x2,5 BR +VD 1x1,5 ZW-Eca | BR ZW | 1234000667 | Eca |
| 16 | rol | 100 | VD 1x2,5 BR +VD 2x1,5 ZW/R ZW/W-Eca | BR ZW/R ZW/W | 1234000681 | Eca |
| 16 | rol | 100 | VD 1x2,5 BR +VD 3x1,5 ZW ZW/R ZW/W-Eca | BR ZW ZW/R ZW/W | 1234000695 | Eca |
| 16 | rol | 100 | VD 2G2,5 G/G BL +VD 1x1,5 ZW-Eca | G/G BL ZW | 1234000673 | Eca |
| 16 | rol | 100 | VD 2x2,5 BL BR +VD 1x1,5 ZW-Eca | BL BR ZW | 1234000672 | Eca |
| 16 | rol | 100 | VD 2x2,5 BL BR +VD 1x1,5 RO-Eca | BL BR RO | 1234000671 | Eca |
| 16 | rol | 100 | VD 3G2,5 G/G BL BR-Eca | G/G BL BR | 1234000361 | Eca |
| 16 | haspel | 300 | VD 3G2,5 G/G BL BR-Eca | G/G BL BR | 1234000391 | Eca |
| 16 | haspel | 500 | VD 3G2,5 G/G BL BR-Eca | G/G BL BR | 1234000393 | Eca |
| 16 | rol | 100 | VD 3G2,5 G/G BL BR +VD 1x1,5 ZW-Eca | G/G BL BR ZW | 1234000386 | Eca |
| 16 | haspel | 300 | VD 3G2,5 G/G BL BR +VD 1x1,5 ZW-Eca | G/G BL BR ZW | 1234000383 | Eca |
| 16 | haspel | 500 | VD 3G2,5 G/G BL BR +VD 1x1,5 ZW-Eca | G/G BL BR ZW | 1234000384 | Eca |
| 16 | rol | 100 | VD 3G2,5 G/G BL BR +VD 1x1,5 RO-Eca | G/G BL BR RO | 1234000686 | Eca |
| 16 | rol | 100 | VD 3G2,5 G/G BL BR +VD 2x1,5 ZW/R ZW/W-Eca | G/G BL BR ZW/R ZW/W | 1234000701 | Eca |
| 16 | rol | 100 | VD 3G2,5 G/G BL BR +VD 2x1,5 ZW RO-Eca | G/G BL BR ZW RO | 1234000700 | Eca |
| 20 | rol | 100 | VD 3G2,5 G/G BL BR +VD 2x1,5 ZW/R ZW/W-Eca | G/G BL BR ZW/R ZW/W | 1234000827 | Eca |
| 20 | haspel | 300 | VD 3G2,5 G/G BL BR +VD 2x1,5 ZW/R ZW/W-Eca | G/G BL BR ZW/R ZW/W | 1234000826 | Eca |
| 20 | rol | 100 | VD 3G2,5 G/G BL BR +VD 3x1,5 ZW ZW/R ZW/W-Eca | G/G BL BR ZW ZW/R ZW/W | 1234000834 | Eca |
| 20 | rol | 100 | VD 3G2,5 G/G BL BR +VD 3x1,5 ZW/R ZW/W RO-Eca | G/G BL BR ZW/R ZW/W RO | 1234000835 | Eca |
| 20 | rol | 100 | VD 5G2,5 G/G BL BR ZW GR-Eca | G/G BL BR ZW GR | 1234000891 | Eca |
| 20 | rol | 100 | VD 5G2,5 G/G BL BR BL BR-Eca | G/G BL BL BR BR | 1234000905 | Eca |
| 16 | rol | 100 | VD 1G4 G/G-Eca | G/G | 1234000431 | Eca |
| 20 | rol | 100 | VD 3G4 G/G BL BR-Eca | G/G BL BR | 1234000438 | Eca |
| 25 | rol | 50 | VD 5G4 G/G BL BR ZW GR-Eca | G/G BL BR ZW GR | 1234000933 | Eca |
| 16 | rol | 100 | VD 1G6 G/G-Eca | G/G | 1234000813 | Eca |
| 25 | rol | 50 | VD 3G6 G/G BL BR-Eca | G/G BL BR | 1234000443 | Eca |
| 25 | rol | 50 | VD 5G6 G/G BL BR ZW RO-Eca | G/G BL BR ZW RO | 1234000941 | Eca |
| 16 | rol | 100 | VMvL 3G1,5-Eca | G/G BL BR | 1234001085 | Eca |
| 16 | rol | 100 | XMvK 3G1,5-Eca | G/G BL BR | 1234001087 | Eca |
| 20 | rol | 100 | XMvK 3G2,5-Eca | G/G BL BR | 1234001088 | Eca |

COMMUNICATIE

| | | | | | | |
|----|-----|-----|--|----|------------|-----|
| 16 | rol | 100 | signaalkabel 2x0,8-Dca a3d2s3 | | 1234000461 | Dca |
| 16 | rol | 100 | signaalkabel 4x0,8-Dca a3d2s3 | | 1234000466 | Dca |
| 16 | rol | 100 | signaalkabel 6x0,8-Dca a3d2s3 | | 1234000472 | Dca |
| 16 | rol | 100 | signaalkabel 8x0,8-Dca a3d2s3 | | 1234000475 | Dca |
| 16 | rol | 100 | afgeschermde signaalkabel 1x2x0,8-Dca a3d2s3 | | 1234000453 | Dca |
| 16 | rol | 100 | afgeschermde signaalkabel 1x4x0,8-Dca a3d2s3 | | 1234000455 | Dca |
| 16 | rol | 100 | brandmeldkabel 2x0,8-Dca a3d2s3 | | 1234001123 | Dca |
| 16 | rol | 100 | brandmeldkabel 4x0,8-Dca a3d2s3 | | 1234001129 | Dca |
| 16 | rol | 100 | signaal rood 2x1-Dca a3d2s3 | RO | 1234001150 | Dca |
| 16 | rol | 100 | signaal rood 2x15-Dca a3d2s3 | RO | 1234001152 | Dca |
| 16 | rol | 100 | signaal rood 2x2x1-Dca a3d2s3 | RO | 1234001154 | Dca |
| 16 | rol | 100 | signaal rood 2x2x15-Dca a3d2s3 | RO | 1234001157 | Dca |

| Ø BUIS MM | | LENGTE M | OMSCHRIJVING | DRAADKLEUREN | ARTIKELNR. | CPR |
|-----------|--|----------|--------------|--------------|------------|-----|
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ALARM

| | | | | | | |
|----|-----|-----|-------------------------|--|------------|-----|
| 16 | rol | 100 | Alarm 4x0,22-Eca | | 1234000487 | Eca |
| 16 | rol | 100 | Alarm 6x0,22-Eca | | 1234000494 | Eca |
| 16 | rol | 100 | Alarm 8x0,22-Eca | | 1234000500 | Eca |
| 16 | rol | 100 | Alarm 4x0,22+2x0,75-Eca | | 1234000485 | Eca |
| 16 | rol | 100 | Alarm 6x0,22+2x0,75-Eca | | 1234000490 | Eca |
| 16 | rol | 100 | Alarm 8x0,22+2x0,75-Eca | | 1234000498 | Eca |

DATA

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|----|--------|-----|--------------------------------|--|------------|-----|
| 16 | rol | 100 | UTP CAT5e-Eca | | 1234000526 | Eca |
| 16 | haspel | 300 | UTP CAT5e-Eca | | 1234001254 | Eca |
| 16 | haspel | 500 | UTP CAT5e-Eca | | 1234001256 | Eca |
| 20 | rol | 100 | UTP CAT5e-Eca | | 1234001267 | Eca |
| 20 | rol | 100 | UTP CAT5e +UTP CAT5e-Eca | | 1234001271 | Eca |
| 16 | rol | 100 | UTP CAT6-Eca | | 1234000534 | Eca |
| 20 | rol | 100 | UTP CAT6 +UTP CAT6-Eca | | 1234001275 | Eca |
| 16 | rol | 100 | KNX 2x2x0,8-Eca | | 1234000550 | Eca |
| 16 | rol | 100 | signaal rood 2x2x15-Dca a3d2s3 | | 1234001157 | Dca |

TV & MUZIEK

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|----|-----|-----|--|--|------------|-----|
| 16 | rol | 100 | COAX 75 Ohm-Eca | | 1234001385 | Eca |
| 16 | rol | 100 | COAX 9 Hirschmann-Eca | | 1234001392 | Eca |
| 20 | rol | 100 | COAX 9 Hirschmann + UTP CAT5e-Eca | | 1234001462 | Eca |
| 20 | rol | 100 | COAX 9 Hirschmann + UTP CAT6-Eca | | 1234001482 | Eca |
| 25 | rol | 100 | COAX 9 Hirschmann + UTP CAT5e + UTPCAT5e-Eca | | 1234001502 | Eca |
| 25 | rol | 100 | COAX 9 Hirschmann + UTP CAT6 + UTP CAT6-Eca | | 1234001491 | Eca |
| 16 | rol | 100 | COAX KOKA799 WI Hirschmann-Eca | | 1234001405 | Eca |
| 20 | rol | 100 | COAX KOKA799 Hirschmann + UTP CAT5e-Eca | | 1234001474 | Eca |
| 20 | rol | 100 | COAX KOKA799 Hirschmann + UTP CAT6-Eca | | 1234001477 | Eca |
| 20 | rol | 100 | COAX KOKA799 + UTP CAT5e + UTP CAT5e-Eca | | 1234001478 | Eca |
| 20 | rol | 100 | COAX KOKA799 + UTP CAT6 + UTP CAT6-Eca | | 1234001479 | Eca |
| 16 | rol | 100 | Luidsprekerkabel 2x0,75-Eca | | 1234000520 | Eca |
| 16 | rol | 100 | Luidsprekerkabel 2x1,5-Eca | | 1234000513 | Eca |
| 16 | rol | 100 | Luidsprekerkabel 2x2,5-Eca | | 1234000517 | Eca |

ACCESSOIRES

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|-----|--|-----|-------------------------|--|------------|-----|
| nvt | | nvt | Tornado II afrolsysteem | | 1233000031 | Eca |
|-----|--|-----|-------------------------|--|------------|-----|



PREFLEX SAFE®

100% halogeenvrije combinaties (NEN 8012)

preflex

| Ø BUIS MM | LENGTE M | OMSCHRIJVING | DRAADKLEUREN | ARTIKELNR. | CPR |
|-----------|----------|--------------|--------------|------------|-----|
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ENERGIE & LICHT

| | | | | | | | | | | | | |
|----|-----|-----|---|-----|------|------|------|------|------|--|------------|-----|
| 16 | rol | 100 | HVD 1x1,5 ZW-Cca a1d1s1 | ZW | | | | | | | 1234000574 | Cca |
| 16 | rol | 100 | HVD 2x1,5 ZW ZW- Cca a1d1s1 | ZW | ZW | | | | | | 1234000575 | Cca |
| 16 | rol | 100 | HVD 3x1,5 ZW ZW/R ZW/W-Cca a1d1s1 | ZW | ZW/R | | | | | | 1234000582 | Cca |
| 16 | rol | 100 | HVD 4x1,5 ZW ZW ZW/R ZW/W-Cca a1d1s1 | ZW | ZW | ZW/R | | | | | 1234000583 | Cca |
| 16 | rol | 100 | HVD 5x1,5 ZW ZW ZW/R ZW/W-Cca a1d1s1 | ZW | ZW | ZW | ZW/R | ZW/W | | | 1234000589 | Cca |
| 16 | rol | 100 | HVD 1x2,5 BR + HVD 1x1,5 ZW-Cca a1d1s1 | BR | ZW | | | | | | 1234000566 | Cca |
| 16 | rol | 100 | HVD 1x2,5 BR + HVD 2x1,5 ZW/R ZW/W-Cca a1d1s1 | BR | ZW/R | ZW/W | | | | | 1234000569 | Cca |
| 16 | rol | 100 | HVD 1x2,5 BR + HVD 3x1,5 ZW ZW/R ZW/W-Cca a1d1s1 | BR | ZW | ZW/R | ZW/W | | | | 1234000571 | Cca |
| 16 | rol | 100 | HVD 2G2,5 G/G BL + HVD 1x1,5 ZW-Cca a1d1s1 | G/G | BL | ZW | | | | | 1234000567 | Cca |
| 16 | rol | 100 | HVD 2G2,5 BL BR + HVD 1x1,5 RO-Cca a1d1s1 | BL | BR | RO | | | | | speciaal | Cca |
| 16 | rol | 100 | HVD 2x2,5 BL BR + HVD 1x1,5 ZW-Cca a1d1s1 | G/G | BL | BR | | | | | 1234000568 | Cca |
| 16 | rol | 100 | HVD 3G2,5 G/G BL BR-Cca a1d1s1 | G/G | BL | BR | | | | | 1234000592 | Cca |
| 16 | rol | 100 | HVD 3G2,5 G/G BL BR + HVD 1x1,5 ZW-Cca a1d1s1 | G/G | BL | BR | ZW | | | | 1234000570 | Cca |
| 16 | rol | 100 | HVD 3G2,5 G/G BL BR + HVD 2x1,5 ZW/R ZW/W-Cca a1d1s1 | G/G | BL | BR | ZW/R | ZW/W | | | 1234000572 | Cca |
| 20 | rol | 100 | HVD 3G2,5 G/G BL BR + HVD 1x1,5 ZW-Cca a1d1s1 | G/G | BL | BR | ZW | | | | 1234000599 | Cca |
| 20 | rol | 100 | HVD 3G2,5 G/G BL BR + HVD 1x1,5 RO-Cca a1d1s1 | G/G | BL | BR | RO | | | | 1234000600 | Cca |
| 20 | rol | 100 | HVD 3G2,5 G/G BL BR + HVD 2x1,5 ZW/R ZW/W-Cca a1d1s1 | G/G | BL | BR | ZW/R | ZW/W | | | 1234000601 | Cca |
| 20 | rol | 100 | HVD 3G2,5 G/G BL BR + HVD 3x1,5 ZW ZW/R ZW/W-Cca a1d1s1 | G/G | BL | BR | ZW | ZW/R | ZW/W | | 1234000603 | Cca |
| 20 | rol | 100 | HVD 4G2,5 G/G BL BR ZW + HVD 1x1,5 ZW-Cca a1d1s1 | G/G | BL | BR | ZW | | | | 1234000602 | Cca |
| 20 | rol | 100 | HVD 5G2,5 G/G BL BR ZW GR-Cca a1d1s1 | G/G | BL | BR | ZW | GR | | | 1234000627 | Cca |
| 20 | rol | 100 | HVD 5G2,5 G/G BL BR BR-Cca a1d1s1 | G/G | BL | BL | BR | BR | | | 1234000630 | Cca |
| 16 | rol | 100 | HVD 1G4 G/G-Cca a1d1s1 | G/G | | | | | | | 1234000598 | Cca |
| 20 | rol | 100 | HVD 3G4 G/G BL BR-Cca a1d1s1 | G/G | BL | BR | | | | | 1234000632 | Cca |
| 25 | rol | 50 | HVD 5G4 G/G BL BR ZW GR-Cca a1d1s1 | G/G | BL | BR | | | | | 1234000637 | Cca |

COMMUNICATIE

| | | | | | | | | | | | | |
|----|-----|-----|---|----|--|--|--|--|--|--|------------|-----|
| 16 | rol | 100 | halogeenvrije signaalkabel 2x0,8-Cca a1d1s1 | | | | | | | | 1234000641 | Cca |
| 16 | rol | 100 | halogeenvrije signaalkabel 3x0,8-Cca a1d1s1 | | | | | | | | 1234000644 | Cca |
| 16 | rol | 100 | halogeenvrije signaalkabel 4x0,8-Cca a1d1s1 | | | | | | | | 1234000645 | Cca |
| 16 | rol | 100 | halogeenvrije signaalkabel 6x0,8-Cca a1d1s1 | | | | | | | | 1234000650 | Cca |
| 16 | rol | 100 | halogeenvrije signaalkabel 8x0,8-Cca a1d1s1 | | | | | | | | 1234000652 | Cca |
| 16 | rol | 100 | brandmeldkabel 2x0,8-Cca a1d1s1 | | | | | | | | 1234000642 | Cca |
| 16 | rol | 100 | brandmeldkabel 4x0,8-Cca a1d1s1 | | | | | | | | 1234000646 | Cca |
| 16 | rol | 100 | TGGF 1x2x0,8-Cca a1d1s1 | | | | | | | | 1234001117 | Cca |
| 16 | rol | 100 | TGGF 1x4x0,8-Cca a1d1s1 | | | | | | | | 1234001119 | Cca |
| 16 | rol | 100 | signaal rood 2x1-Cca a1d1s1 | RO | | | | | | | 1234001149 | Cca |
| 16 | rol | 100 | signaal rood 2x15-Cca a1d1s1 | RO | | | | | | | 1234001151 | Cca |
| 16 | rol | 100 | signaal rood 2x2x1-Cca a1d1s1 | RO | | | | | | | 1234001153 | Cca |
| 16 | rol | 100 | signaal rood 2x2x15-Cca a1d1s1 | RO | | | | | | | 1234001156 | Cca |

| Ø BUIS MM | | LENGTE M | OMSCHRIJVING | DRAADKLEUREN | ARTIKELNR. | CPR |
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ALARM

| | | | | | | |
|----|-----|-----|-------------------------------------|--|------------|-----|
| 16 | rol | 100 | Alarm 4x0,22 LS0H-Cca a1d1s1 | | 1234001183 | Cca |
| 16 | rol | 100 | Alarm 6x0,22 LS0H-Cca a1d1s1 | | 1234001189 | Cca |
| 16 | rol | 100 | Alarm 8x0,22 LS0H-Cca a1d1s1 | | 1234000510 | Cca |
| 16 | rol | 100 | Alarm 4x0,22+2x0,75 LS0H-Cca a1d1s1 | | 1234001182 | Cca |
| 16 | rol | 100 | Alarm 6x0,22+2x0,75 LS0H-Cca a1d1s1 | | 1234001188 | Cca |
| 16 | rol | 100 | Alarm 8x0,22+2x0,75 LS0H-Cca a1d1s1 | | 1234001193 | Cca |

DATA

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|----|-----|-----|--|--|------------|-----|
| 16 | rol | 100 | UTP CAT6 LS0H-Cca a1d1s1 | | 1234001236 | Cca |
| 20 | rol | 100 | UTP CAT6 LS0H-Cca a1d1s1 | | 1234001244 | Cca |
| 20 | rol | 100 | UTP CAT6 LS0H + UTP CAT6 LS0H-Cca a1d1s1 | | 1234001247 | Cca |
| 16 | rol | 100 | S/FTP CAT7-Cca a1d1s1 | | 1234001314 | Cca |
| 16 | rol | 100 | KNX 2x2x0,8 LS0H-Cca a1d1s1 | | 1234001323 | Cca |

TV & MUZIEK

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|----|-----|-----|--|--|------------|------|
| 16 | rol | 100 | COAX 9 Hirschmann-B2ca a1d1s1 | | 1234001371 | B2ca |
| 20 | rol | 100 | COAX 9 Hirschmann-B2ca a1d1s1 | | 1234001382 | B2ca |
| 20 | rol | 100 | COAX 9 Hirschmann B2ca + UTP CAT6-Cca a1d1s1 | | 1234001452 | B2ca |
| 20 | rol | 100 | COAX 9 Hirschmann B2ca + UTP CAT5-Cca a1d1s1 | | 1234001449 | B2ca |
| 16 | rol | 100 | Luidsprekerkabel 2x0,75 LS0H-Cca a1d1s1 | | 1234001201 | Cca |
| 16 | rol | 100 | Luidsprekerkabel 2x1,5 LS0H-Cca a1d1s1 | | 1234001197 | Cca |
| 16 | rol | 100 | Luidsprekerkabel 2x2,5 LS0H-Cca a1d1s1 | | 1234001199 | Cca |

ACCESSOIRES

| | | | | | | |
|-----|--|-----|-------------------------|--|------------|-----|
| nvt | | nvt | Tornado II afrolsysteem | | 1233000031 | Eca |
|-----|--|-----|-------------------------|--|------------|-----|

VOOR VRAGEN EN ADVIES NEEM CONTACT OP

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E info@pipelife.nl

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