



# NedZink

## Afvoerbuizen & toebehoren

Afvoerbuizen  
Bochten  
Tapbuisjes  
Moffen  
Boldraadroosters  
Scharnierbeugels  
Trechters  
Wateropvangsers  
Stadsuitlopen

Meer details op [www.nedzink.be](http://www.nedzink.be)

# Ronde afvoerbuizen

## Rond 60\*



| Kleur |                        | Dikte   | Lengte | Code     |
|-------|------------------------|---------|--------|----------|
|       | <b>NedZink NATUREL</b> | 0,65 mm | 1 m    | T1R6065  |
|       |                        | 0,65 mm | 2 m    | T2R6065  |
|       | <b>NedZink NOIR</b>    | 0,7 mm  | 2 m    | T2R607N  |
|       | <b>NedZink NEO</b>     | 0,7 mm  | 2 m    | T2R607NE |
|       | <b>NedZink NOVA</b>    | 0,7 mm  | 2 m    | T2R607NV |
|       | <b>Koper</b>           | 0,6 mm  | 2 m    | .T2R60   |

## Rond 100\*



| Kleur |                        | Dikte   | Lengte | Code       |
|-------|------------------------|---------|--------|------------|
|       | <b>NedZink NATUREL</b> | 0,7 mm  | 1 m    | T1R1007    |
|       |                        | 0,65 mm | 2 m    | T2R10065   |
|       |                        | 0,7 mm  | 2 m    | T2R1007    |
|       |                        | 0,7 mm  | 3 m    | T3R1007    |
|       | <b>NedZink NOIR</b>    | 0,7 mm  | 2 m    | T2R1007N   |
|       | <b>NedZink NEO</b>     | 0,65 mm | 2 m    | T2R10065NE |
|       |                        | 0,7 mm  | 2 m    | T2R1007NE  |
|       | <b>NedZink Nova</b>    | 0,7 mm  | 2 m    | T2R1007NV  |
|       | <b>Koper</b>           | 0,6 mm  | 2 m    | .T2R100    |
|       |                        | 0,7 mm  | 2 m    | .T2R1007   |

## Rond 80\*



| Kleur |                        | Dikte   | Lengte | Code      |
|-------|------------------------|---------|--------|-----------|
|       | <b>NedZink NATUREL</b> | 0,7 mm  | 1 m    | T1R807    |
|       |                        | 0,65 mm | 2 m    | T2R8065   |
|       |                        | 0,7 mm  | 2 m    | T2R807    |
|       |                        | 0,7 mm  | 3 m    | T3R807    |
|       | <b>NedZink NOIR</b>    | 0,7 mm  | 2 m    | T2R807N   |
|       | <b>NedZink NEO</b>     | 0,65 mm | 2 m    | T2R8065NE |
|       |                        | 0,7 mm  | 2 m    | T2R807NE  |
|       | <b>NedZink NOVA</b>    | 0,7 mm  | 2 m    | T2R807NV  |
|       | <b>Koper</b>           | 0,6 mm  | 2 m    | .T2R80    |
|       |                        | 0,7 mm  | 2 m    | .T2R807   |

## Rond 120\*



| Kleur |                        | Dikte  | Lengte | Code      |
|-------|------------------------|--------|--------|-----------|
|       | <b>NedZink NATUREL</b> | 0,7 mm | 2 m    | T2R1207   |
|       | <b>NedZink NOIR</b>    | 0,7 mm | 2 m    | T2R1207N  |
|       | <b>NedZink NEO</b>     | 0,7 mm | 2 m    | T2R1207NE |
|       | <b>NedZink NOVA</b>    | 0,7 mm | 2 m    | T2R1207NV |

\* Verpakking per 5 stuks.

# Bochten Ø

## Rond 40°



| Kleur                                                                              |                        | Diameter | Code      |  |
|------------------------------------------------------------------------------------|------------------------|----------|-----------|-----------------------------------------------------------------------------------|
|   | <b>NedZink NATUREL</b> | 60 mm    | CR6T40    | 25                                                                                |
|                                                                                    |                        | 80 mm    | CR8T40    | 50                                                                                |
|                                                                                    |                        | 100 mm   | CR10T40   | 25                                                                                |
|   | <b>NedZink NOIR</b>    | 80 mm    | CR8T40N   | 25                                                                                |
|                                                                                    |                        | 100 mm   | CR10T40N  | 25                                                                                |
|   | <b>NedZink NEO</b>     | 80 mm    | CR8T40NE  | 25                                                                                |
|                                                                                    |                        | 100 mm   | CR10T40NE | 25                                                                                |
|   | <b>NedZink NOVA</b>    | 80 mm    | CR8T40NV  | 25                                                                                |
|                                                                                    |                        | 100 mm   | CR10T40NV | 25                                                                                |
|  | <b>Koper</b>           | 80 mm    | .CR8T40   | 25                                                                                |
|                                                                                    |                        | 100 mm   | .CR10T40  | 25                                                                                |

## Rond 60°



| Kleur                                                                               |                        | Diameter | Code    |  |
|-------------------------------------------------------------------------------------|------------------------|----------|---------|-------------------------------------------------------------------------------------|
|  | <b>NedZink NATUREL</b> | 60 mm    | CR8T60  | 50                                                                                  |
|                                                                                     |                        | 100 mm   | CR10T60 | 25                                                                                  |

## Rond 72° Easy



| Kleur                                                                               |                        | Diameter | Code   |  |
|-------------------------------------------------------------------------------------|------------------------|----------|--------|-------------------------------------------------------------------------------------|
|  | <b>NedZink NATUREL</b> | 80 mm    | CR8TE  | 50                                                                                  |
|                                                                                     |                        | 100 mm   | CR10TE | 25                                                                                  |

## Rond 72°



| Kleur                                                                               |                        | Diameter | Code    |  |
|-------------------------------------------------------------------------------------|------------------------|----------|---------|-------------------------------------------------------------------------------------|
|    | <b>NedZink NATUREL</b> | 60 mm    | CR6     | 25                                                                                  |
|                                                                                     |                        | 80 mm    | CR8T    | 50                                                                                  |
|                                                                                     |                        | 100 mm   | CR10T   | 25                                                                                  |
|    | <b>NedZink NOIR</b>    | 60 mm    | CR6N    | 25                                                                                  |
|                                                                                     |                        | 80 mm    | CR8TN   | 25                                                                                  |
|                                                                                     |                        | 100 mm   | CR10TN  | 25                                                                                  |
|    | <b>NedZink NEO</b>     | 60 mm    | CR6NE   | 25                                                                                  |
|                                                                                     |                        | 80 mm    | CR8TNE  | 25                                                                                  |
|                                                                                     |                        | 100 mm   | CR10TNE | 25                                                                                  |
|   | <b>NedZink NOVA</b>    | 60 mm    | CR6NV   | 25                                                                                  |
|                                                                                     |                        | 80 mm    | CR8TNV  | 25                                                                                  |
|                                                                                     |                        | 100 mm   | CR10TNV | 25                                                                                  |
|  | <b>Koper</b>           | 60 mm    | .CR6    | 25                                                                                  |
|                                                                                     |                        | 80 mm    | .CR8T   | 50                                                                                  |
|                                                                                     |                        | 100 mm   | .CR10T  | 25                                                                                  |

## Rond 85°



| Kleur                                                                               |                        | Diameter | Code      |  |
|-------------------------------------------------------------------------------------|------------------------|----------|-----------|---------------------------------------------------------------------------------------|
|  | <b>NedZink NATUREL</b> | 80 mm    | CR8T85    | 50                                                                                    |
|                                                                                     |                        | 100 mm   | CR10T85   | 25                                                                                    |
|  | <b>NedZink NOIR</b>    | 80 mm    | CR8T85N   | 25                                                                                    |
|                                                                                     |                        | 100 mm   | CR10T85N  | 25                                                                                    |
|  | <b>NedZink NEO</b>     | 80 mm    | CR8T85NE  | 25                                                                                    |
|                                                                                     |                        | 100 mm   | CR10T85NE | 25                                                                                    |
|  | <b>NedZink NOVA</b>    | 80 mm    | CR8T85NV  | 25                                                                                    |
|                                                                                     |                        | 100 mm   | CR10T85NV | 25                                                                                    |

# Bochten Ø

## Rond handmatig gesoldeerd 87°



| Kleur                                                                             |                        | Diameter | Code      |  |
|-----------------------------------------------------------------------------------|------------------------|----------|-----------|-----------------------------------------------------------------------------------|
|  | <b>NedZink NATUREL</b> | 80 mm    | CR8A87    | 20                                                                                |
|                                                                                   |                        | 100 mm   | CR10A87   | 20                                                                                |
|  | <b>NedZink NOIR</b>    | 80 mm    | CR8A87N   | 20                                                                                |
|                                                                                   |                        | 100 mm   | CR10A87N  | 20                                                                                |
|  | <b>NedZink NEO</b>     | 80 mm    | CR8A87NE  | 20                                                                                |
|                                                                                   |                        | 100 mm   | CR10A87NE | 20                                                                                |
|  | <b>NedZink NOVA</b>    | 80 mm    | CR8A87NV  | 20                                                                                |
|                                                                                   |                        | 100 mm   | CR10A87NV | 20                                                                                |

## Ronde s-bochten



| Kleur                                                                              |                        | Diameter | Code    |  |
|------------------------------------------------------------------------------------|------------------------|----------|---------|-------------------------------------------------------------------------------------|
|   | <b>NedZink NATUREL</b> | 80 mm    | CR8S    | 50                                                                                  |
|                                                                                    |                        | 100 mm   | CR10S   | 25                                                                                  |
|   | <b>NedZink NOIR</b>    | 80 mm    | CR8SN   | 10                                                                                  |
|                                                                                    |                        | 100 mm   | CR10SN  | 10                                                                                  |
|   | <b>NedZink NEO</b>     | 80 mm    | CR8SNE  | 10                                                                                  |
|                                                                                    |                        | 100 mm   | CR10SNE | 10                                                                                  |
|   | <b>NedZink NOVA</b>    | 80 mm    | CR8SNV  | 10                                                                                  |
|                                                                                    |                        | 100 mm   | CR10SNV | 10                                                                                  |
|  | <b>Koper</b>           | 80 mm    | .CR8S   | 10                                                                                  |
|                                                                                    |                        | 100 mm   | .CR10S  | 10                                                                                  |

## Ronde afleidingen

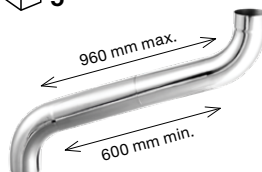
 10



| Kleur                                                                               |                        | Diameter | Code   |
|-------------------------------------------------------------------------------------|------------------------|----------|--------|
|  | <b>NedZink NATUREL</b> | 80 mm    | DR8    |
|                                                                                     |                        | 100 mm   | DR10   |
|  | <b>NedZink NOIR</b>    | 80 mm    | DR8N   |
|                                                                                     |                        | 100 mm   | DR10N  |
|  | <b>NedZink NEO</b>     | 80 mm    | DR8NE  |
|                                                                                     |                        | 100 mm   | DR10NE |
|  | <b>NedZink NOVA</b>    | 80 mm    | DR8NV  |
|                                                                                     |                        | 100 mm   | DR10NV |

## Uitschuifbare bochten

 5



| Kleur                                                                               |                        | Diameter | Code    |
|-------------------------------------------------------------------------------------|------------------------|----------|---------|
|  | <b>NedZink NATUREL</b> | 80 mm    | CR8TT   |
|                                                                                     |                        | 100 mm   | CR10TT  |
|  | <b>Koper</b>           | 80 mm    | .CR8TT  |
|                                                                                     |                        | 100 mm   | .CR10TT |

# Tapbuisjes Ø

## Voor goot met vlakke bodem



| Kleur | Hoogte | Diameter | Code   | 25 |
|-------|--------|----------|--------|----|
|       | 70 mm  | 60 mm    | BR6    | 25 |
|       | 70 mm  | 80 mm    | BR8    | 50 |
|       | 70 mm  | 90 mm    | BR9    | 30 |
|       | 70 mm  | 100 mm   | BR10   | 30 |
|       | 200 mm | 80 mm    | BR820  | 30 |
|       | 200 mm | 100 mm   | BR1020 | 50 |
|       | 70 mm  | 80 mm    | BR8N   | 25 |
|       | 70 mm  | 100 mm   | BR10N  | 25 |
|       | 70 mm  | 80 mm    | BR8NE  | 25 |
|       | 70 mm  | 100 mm   | BR10NE | 25 |
|       | 70 mm  | 80 mm    | BR8NV  | 25 |
|       | 70 mm  | 100 mm   | BR10NV | 25 |
|       | 70 mm  | 60 mm    | .BR6   | 25 |
|       | 70 mm  | 80 mm    | .BR8   | 50 |
|       | 70 mm  | 100 mm   | .BR10  | 30 |

## Voor halve ronde goot

25



| Kleur | Hoogte | Diameter | Ontvouwing | Code      |
|-------|--------|----------|------------|-----------|
|       | 60 mm  | 80 mm    | ONTV 285   | BR8R      |
|       | 60 mm  | 100 mm   | ONTV 333   | BR10R33   |
|       | 60 mm  | 80 mm    | ONTV 285   | BR8RN     |
|       | 60 mm  | 100 mm   | ONTV 333   | BR10R33N  |
|       | 60 mm  | 80 mm    | ONTV 285   | BR8RNE    |
|       | 60 mm  | 100 mm   | ONTV 333   | BR10R33NE |
|       | 60 mm  | 80 mm    | ONTV 285   | BR8RNV    |
|       | 60 mm  | 100 mm   | ONTV 333   | BR10R33NV |
|       | 60 mm  | 80 mm    | ONTV 285   | .BR8R     |
|       | 60 mm  | 100 mm   | ONTV 333   | .BR10R33  |

# Moffen Ø

## Standaard

25



| Kleur | Diameter | Code   |
|-------|----------|--------|
|       | 60 mm    | MR6    |
|       | 80 mm    | MR8    |
|       | 100 mm   | MR10   |
|       | 80 mm    | MR8N   |
|       | 100 mm   | MR10N  |
|       | 80 mm    | MR8NE  |
|       | 100 mm   | MR10NE |
|       | 80 mm    | MR8NV  |
|       | 100 mm   | MR10NV |
|       | 80 mm    | .MR8   |
|       | 100 mm   | .MR10  |

## Schuifmoffen

10



| Kleur | Diameter | Code    |
|-------|----------|---------|
|       | 80 mm    | MR8C    |
|       | 100 mm   | MR10C   |
|       | 80 mm    | MR8CN   |
|       | 100 mm   | MR10CN  |
|       | 80 mm    | MR8CNE  |
|       | 100 mm   | MR10CNE |
|       | 80 mm    | MR8CNV  |
|       | 100 mm   | MR10CNV |
|       | 80 mm    | .MR8C   |
|       | 100 mm   | .MR10C  |

# Scharnierbeugels Ø

## Scharnierbeugel



| Kleur | Diameter | Code    |    |
|-------|----------|---------|----|
|       | 80 mm    | CCR8    | 25 |
|       | 100 mm   | CCR10   | 20 |
|       | 80 mm    | CCR8N*  | 25 |
|       | 100 mm   | CCR10N* | 20 |

\* Zwarte coating type verf.

## Scharnierbeugel met schroefdraad M10

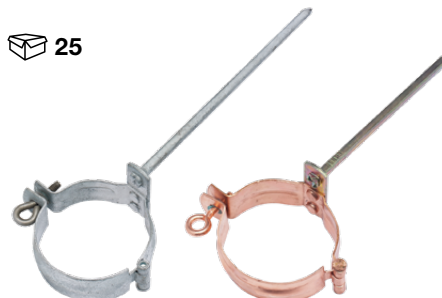
25



| Kleur | Diameter | Code    |
|-------|----------|---------|
|       | 60 mm    | CCR6V   |
|       | 80 mm    | CCR8V   |
|       | 100 mm   | CCR10V  |
|       | 60 mm    | CCR6VN  |
|       | 80 mm    | CCR8VN  |
|       | 100 mm   | CCR10VN |
|       | 80 mm    | .CCR8V  |
|       | 100 mm   | .CCR10V |

## Klassieke scharnierbeugel

25



| Kleur | Pen    | Diameter | Code    |
|-------|--------|----------|---------|
|       | 200 mm | 80 mm    | CCR820  |
|       | 200 mm | 100 mm   | CCR1020 |
|       | 150 mm | 60 mm    | .CCR6   |
|       | 150 mm | 80 mm    | .CCR8   |
|       | 150 mm | 100 mm   | .CCR10  |

## Beugel in inox met draaipin



| Kleur | Pen   | Diameter | Code   |    |
|-------|-------|----------|--------|----|
|       | 90 mm | Ø 80 mm  | CCR8I  | 25 |
|       | 90 mm | Ø 100 mm | CCR10I | 20 |

# Toebehoren M10

## Schroefpennen M10



| Kleur                                                                             | Lengte     | Code  |  |
|-----------------------------------------------------------------------------------|------------|-------|-----------------------------------------------------------------------------------|
|  | pen 60 mm  | TG060 | 50                                                                                |
|                                                                                   | pen 80 mm  | TG080 | 50                                                                                |
|                                                                                   | pen 100 mm | TG100 | 50                                                                                |
|                                                                                   | pen 150 mm | TG150 | 50                                                                                |
|                                                                                   | pen 200 mm | TG200 | 50                                                                                |
|                                                                                   | pen 250 mm | TG250 | 25                                                                                |
|                                                                                   | pen 300 mm | TG300 | 25                                                                                |

## Slagpinnen M10

 25



| Kleur                                                                               | Lengte     | Code  |
|-------------------------------------------------------------------------------------|------------|-------|
|  | pen 140 mm | TF140 |
|                                                                                     | pen 200 mm | TF200 |
|                                                                                     | pen 250 mm | TF250 |
|                                                                                     | pen 300 mm | TF300 |

## Bevestigingshulp voor schroefdraad M10 - type isolatie

 50



**Code**

CCTI

## Bevestigingshulp voor schroefdraad M10

 100



**Code**

CCTB

Vijs niet inbegrepen.

# Toebehoren Ø

## Reducties

 10



| Kleur                                                                             |                        | Diameter       | Code   |
|-----------------------------------------------------------------------------------|------------------------|----------------|--------|
|  | <b>NedZink NATUREL</b> | 80 mm / 60 mm  | MR86   |
|                                                                                   |                        | 100 mm / 80 mm | MR108  |
|  | <b>Koper</b>           | 100 mm / 80 mm | .MR108 |

## Dubbele ring

 25



| Kleur                                                                               |                        | Diameter | Code   |
|-------------------------------------------------------------------------------------|------------------------|----------|--------|
|  | <b>NedZink NATUREL</b> | 80 mm    | BD8    |
|                                                                                     |                        | 100 mm   | BD10   |
|  | <b>NedZink NOIR</b>    | 80 mm    | BD8N   |
|                                                                                     |                        | 100 mm   | BD10N  |
|  | <b>NedZink NEO</b>     | 80 mm    | BD8NE  |
|                                                                                     |                        | 100 mm   | BD10NE |
|  | <b>NedZink NOVA</b>    | 80 mm    | BD8NV  |
|                                                                                     |                        | 100 mm   | BD10NV |

## Bladvangers

 10



| Kleur                                                                               |                        | Diameter | Code  |
|-------------------------------------------------------------------------------------|------------------------|----------|-------|
|  | <b>NedZink NATUREL</b> | 80 mm    | SFR8  |
|                                                                                     |                        | 100 mm   | SFR10 |

## Ronde wateropvanger

 10



| Kleur                                                                              |                        | Diameter | Code    |
|------------------------------------------------------------------------------------|------------------------|----------|---------|
|   | <b>NedZink NATUREL</b> | 80 mm    | RER8    |
|                                                                                    |                        | 100 mm   | RER10   |
|   | <b>NedZink NOIR</b>    | 80 mm    | RER8N   |
|                                                                                    |                        | 100 mm   | RER10N  |
|   | <b>NedZink NEO</b>     | 80 mm    | RER8NE  |
|                                                                                    |                        | 100 mm   | RER10NE |
|  | <b>NedZink NOVA</b>    | 80 mm    | RER8NV  |
|                                                                                    |                        | 100 mm   | RER10NV |

## Boldraadroosters

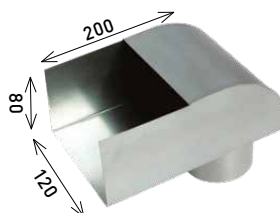
 25



| Kleur                                                                               |                        | Diameter | Code  |
|-------------------------------------------------------------------------------------|------------------------|----------|-------|
|  | <b>NedZink NATUREL</b> | 60 mm    | CP6   |
|                                                                                     |                        | 80 mm    | CP8   |
|                                                                                     |                        | 100 mm   | CP10  |
|                                                                                     |                        | 120 mm   | CP12  |
|                                                                                     |                        | 150 mm   | CP15  |
|  | <b>Inox</b>            | 60 mm    | CP6I  |
|                                                                                     |                        | 80 mm    | CP8I  |
|                                                                                     |                        | 100 mm   | CP10I |
|  | <b>Koper</b>           | 80 mm    | .C8   |
|                                                                                     |                        | 100 mm   | .C10  |
|                                                                                     |                        | 120 mm   | .C12  |

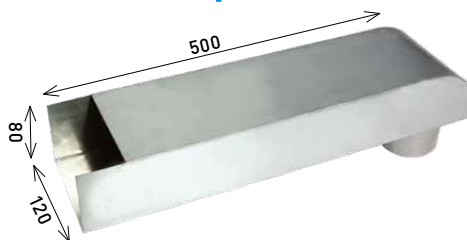
# Stadsuitlopen Ø

## Stadsuitloop 20 cm



| Kleur | Diameter | Code    |    |
|-------|----------|---------|----|
|       | 80 mm    | SVR820  | 15 |
|       | 100 mm   | SVR1020 | 10 |

## Stadsuitloop 50 cm



| Kleur | Diameter | Code    |    |
|-------|----------|---------|----|
|       | 80 mm    | SVR850  | 15 |
|       | 100 mm   | SVR1050 | 10 |

# Trechters Ø

## Rechthoekige trechter met ronde uitloop

8



| Kleur | Diameter | Code   |
|-------|----------|--------|
|       | 80 mm    | ER8    |
|       | 100 mm   | ER10   |
|       | 80 mm    | ER8N   |
|       | 100 mm   | ER10N  |
|       | 80 mm    | ER8NE  |
|       | 100 mm   | ER10NE |
|       | 80 mm    | ER8NV  |
|       | 100 mm   | ER10NV |
|       | 80 mm    | .ER8   |
|       | 100 mm   | .ER10  |

## Klassieke trechter met ronde uitloop

8



| Kleur | Diameter | Code    |
|-------|----------|---------|
|       | 80 mm    | ER8C    |
|       | 100 mm   | ER10C   |
|       | 80 mm    | ER8CN   |
|       | 100 mm   | ER10CN  |
|       | 80 mm    | ER8CNE  |
|       | 100 mm   | ER10CNE |
|       | 80 mm    | ER8CNV  |
|       | 100 mm   | ER10CNV |
|       | 80 mm    | .ER8C   |
|       | 100 mm   | .ER10C  |

# Trechters Ø

## Ovale trechter uitloop Ø80

 20



| Kleur                                                                               |                 | Diameter | Code   |
|-------------------------------------------------------------------------------------|-----------------|----------|--------|
|    | NedZink NATUREL | 80 mm    | EJR8   |
|   | NedZink NOIR    | 80 mm    | EJR8N  |
|  | NedZink NEO     | 80 mm    | EJR8NE |
|  | NedZink NOVA    | 80 mm    | EJR8NV |
|  | Koper           | 80 mm    | .EJR8  |

## Opvangbak

 1



| Kleur                                                                               |                  | Diameter        | Code                  |
|-------------------------------------------------------------------------------------|------------------|-----------------|-----------------------|
|  | NedZink NATUREL* | 80 mm<br>100 mm | EBER8M<br>EBER10M     |
|  | NedZink NOIR     | 80 mm<br>100 mm | EBER8MN<br>EBER10MN   |
|  | NedZink NEO      | 80 mm<br>100 mm | EBER8MNE<br>EBER10MNE |
|  | NedZink NOVA     | 80 mm<br>100 mm | EBER8MNV<br>EBER10MNV |

\* Verpakt per 10 stuks.

## Ovale trechter uitloop Ø100

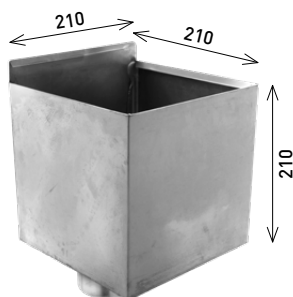
 10



| Kleur                                                                               |                 | Diameter | Code    |
|-------------------------------------------------------------------------------------|-----------------|----------|---------|
|    | NedZink NATUREL | 100 mm   | EJR10   |
|   | NedZink NOIR    | 100 mm   | EJR10N  |
|  | NedZink NEO     | 100 mm   | EJR10NE |
|  | NedZink NOVA    | 100 mm   | EJR10NV |
|  | Koper           | 100 mm   | .EJR10  |

## Kubusvormige trechter

 6

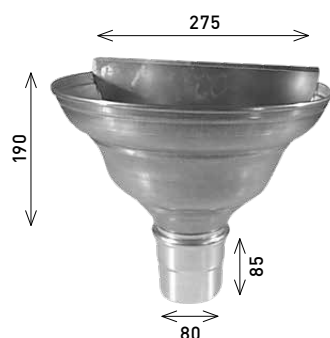


| Kleur                                                                               |                 | Diameter        | Code                |
|-------------------------------------------------------------------------------------|-----------------|-----------------|---------------------|
|  | NedZink NATUREL | 80 mm<br>100 mm | EBER8<br>EBER10     |
|  | NedZink NOIR    | 80 mm<br>100 mm | EBER8N<br>EBER10N   |
|  | NedZink NEO     | 80 mm<br>100 mm | EBER8NE<br>EBER10NE |
|  | NedZink NOVA    | 80 mm<br>100 mm | EBER8NV<br>EBER10NV |

# Trechters Ø

## Halve ronde trechter uitloop Ø80

 1



| Kleur                                                                              |                 | Diameter | Code |
|------------------------------------------------------------------------------------|-----------------|----------|------|
|  | NedZink NATUREL | 80 mm    | ECR8 |

## Halve ronde trechter uitloop Ø100

 1



| Kleur                                                                              |                 | Diameter | Code  |
|------------------------------------------------------------------------------------|-----------------|----------|-------|
|  | NedZink NATUREL | 100 mm   | ECR10 |

# Vierkante afvoerbuizen

## Vierkant 80\*



| Kleur                                                                               |                        | Dikte  | Lengte | Code     |
|-------------------------------------------------------------------------------------|------------------------|--------|--------|----------|
|    | <b>NedZink NATUREL</b> | 0,7 mm | 2 m    | T2C807   |
|                                                                                     |                        | 0,7 mm | 3 m    | T3C807   |
|    | <b>NedZink NOIR</b>    | 0,7 mm | 2 m    | T2C807N  |
|  | <b>NedZink NEO</b>     | 0,7 mm | 2 m    | T2C807NE |
|  | <b>NedZink NOVA</b>    | 0,7 mm | 2 m    | T2C807NV |
|  | <b>Koper</b>           | 0,7 mm | 1 m    | .T1C807  |
|                                                                                     |                        | 0,7 mm | 2 m    | .T2C807  |

## Vierkant 120\*



| Kleur                                                                               |                        | Dikte  | Lengte | Code      |
|-------------------------------------------------------------------------------------|------------------------|--------|--------|-----------|
|    | <b>NedZink NATUREL</b> | 0,7 mm | 2 m    | T2C1207   |
|    | <b>NedZink NOIR</b>    | 0,7 mm | 2 m    | T2C1207N  |
|  | <b>NedZink NEO</b>     | 0,7 mm | 2 m    | T2C1207NE |
|  | <b>NedZink NOVA</b>    | 0,7 mm | 2 m    | T2C1207NV |

## Vierkant 100\*



| Kleur                                                                               |                        | Dikte  | Lengte | Code      |
|-------------------------------------------------------------------------------------|------------------------|--------|--------|-----------|
|  | <b>NedZink NATUREL</b> | 0,7 mm | 1 m    | T1C1007   |
|                                                                                     |                        | 0,7 mm | 2 m    | T2C1007   |
|  | <b>NedZink NOIR</b>    | 0,7 mm | 2 m    | T2C1007N  |
|  | <b>NedZink NEO</b>     | 0,7 mm | 2 m    | T2C1007NE |
|  | <b>NedZink NOVA</b>    | 0,7 mm | 2 m    | T2C1007NV |
|  | <b>Koper</b>           | 0,7 mm | 2 m    | .T2C1007  |

\* Verpakking per 4 stuks.



# Bochten ☒

## Gehaakte bochten 72°



| Kleur |                        | Diameter     | Code   |
|-------|------------------------|--------------|--------|
|       | <b>NedZink NATUREL</b> | 80 x 80 mm   | CC8    |
|       |                        | 100 x 100 mm | CC10   |
|       | <b>NedZink NOIR</b>    | 80 x 80 mm   | CC8N   |
|       |                        | 100 x 100 mm | CC10N  |
|       | <b>NedZink NEO</b>     | 80 x 80 mm   | CC8NE  |
|       |                        | 100 x 100 mm | CC10NE |
|       | <b>NedZink NOVA</b>    | 80 x 80 mm   | CC8NV  |
|       |                        | 100 x 100 mm | CC10NV |
|       | <b>Koper</b>           | 80 x 80 mm   | .CC8   |
|       |                        | 100 x 100 mm | .CC10  |

## Handmatig gesoldeerde bochten



| Kleur |                        | Dikte        | Code   |
|-------|------------------------|--------------|--------|
|       | <b>NedZink NATUREL</b> | 60 x 60 mm   | CC6    |
|       |                        | 120 x 120 mm | CC12   |
|       |                        | 150 x 150 mm | CC15   |
|       | <b>NedZink NOIR</b>    | 120 x 120 mm | CC12N  |
|       | <b>NedZink NEO</b>     | 120 x 120 mm | CC12NE |
|       | <b>NedZink NOVA</b>    | 120 x 120 mm | CC12NV |

## Afleiding



| Kleur |                        | Diameter     | Code |
|-------|------------------------|--------------|------|
|       | <b>NedZink NATUREL</b> | 80 x 80 mm   | DC8  |
|       |                        | 100 x 100 mm | DC10 |

## Bocht 87°



| Kleur |                        | Diameter     | Code      |
|-------|------------------------|--------------|-----------|
|       | <b>NedZink NATUREL</b> | 80 x 80 mm   | CC8A87    |
|       |                        | 100 x 100 mm | CC10A87   |
|       | <b>NedZink NOIR</b>    | 80 x 80 mm   | CC8A87N   |
|       |                        | 100 x 100 mm | CC10A87N  |
|       | <b>NedZink NEO</b>     | 80 x 80 mm   | CC8A87NE  |
|       |                        | 100 x 100 mm | CC10A87NE |
|       | <b>NedZink NOVA</b>    | 80 x 80 mm   | CC8A87NV  |
|       |                        | 100 x 100 mm | CC10A87NV |

## Handmatig gesoldeerde s-bochten



| Kleur |                        | Diameter     | Code    |    |
|-------|------------------------|--------------|---------|----|
|       | <b>NedZink NATUREL</b> | 80 x 80 mm   | CC8S    | 25 |
|       |                        | 100 x 100 mm | CC10S   | 15 |
|       |                        | 120 x 120 mm | CC12S   | 1  |
|       | <b>NedZink NOIR</b>    | 80 x 80 mm   | CC8SN   | 25 |
|       |                        | 100 x 100 mm | CC10SN  | 15 |
|       | <b>NedZink NEO</b>     | 80 x 80 mm   | CC8SNE  | 10 |
|       |                        | 100 x 100 mm | CC10SNE | 15 |
|       | <b>NedZink NOVA</b>    | 80 x 80 mm   | CC8SNV  | 25 |
|       |                        | 100 x 100 mm | CC10SNV | 15 |
|       | <b>Koper</b>           | 80 x 80 mm   | .CC8S   | 25 |
|       |                        | 100 x 100 mm | .CC10S  | 15 |

# Tapbuisjes ☒

## Voor goot met vlakke bodem

 25



| Kleur                                                                               |                        | Hoogte | Diameter     | Code   |
|-------------------------------------------------------------------------------------|------------------------|--------|--------------|--------|
|    | <b>NedZink NATUREL</b> | 60 mm  | 80 x 80 mm   | BC8    |
|                                                                                     |                        | 60 mm  | 100 x 100 mm | BC10   |
|                                                                                     |                        | 60 mm  | 120 x 120 mm | BC12   |
|    | <b>NedZink NOIR</b>    | 60 mm  | 80 x 80 mm   | BC8N   |
|                                                                                     |                        | 60 mm  | 100 x 100 mm | BC10N  |
|   | <b>NedZink NEO</b>     | 60 mm  | 80 x 80 mm   | BC8NE  |
|                                                                                     |                        | 60 mm  | 100 x 100 mm | BC10NE |
|  | <b>NedZink NOVA</b>    | 60 mm  | 80 x 80 mm   | BC8NV  |
|                                                                                     |                        | 60 mm  | 100 x 100 mm | BC10NV |
|  | <b>Koper</b>           | 60 mm  | 80 x 80 mm   | .BC8   |
|                                                                                     |                        | 60 mm  | 100 x 100 mm | .BC10  |

# Moffen ☒

## Moffen

 25



| Kleur                                                                               |                        | Diameter   | Code  |
|-------------------------------------------------------------------------------------|------------------------|------------|-------|
|    | <b>NedZink NATUREL</b> | 80 x 80 mm | MC8   |
|    | <b>NedZink NOIR</b>    | 80 x 80 mm | MC8N  |
|    | <b>NedZink NEO</b>     | 80 x 80 mm | MC8NE |
|  | <b>NedZink NOVA</b>    | 80 x 80 mm | MC8NV |
|  | <b>Koper</b>           | 80 x 80 mm | .MC8  |

## Mof vierkant naar rond Ø116

 10



| Kleur                                                                               |                        | Diameter     | Code     |
|-------------------------------------------------------------------------------------|------------------------|--------------|----------|
|  | <b>NedZink NATUREL</b> | 80 x 80 mm   | MC8R116  |
|                                                                                     |                        | 100 x 100 mm | MC10R116 |

# Trechters

## Rechthoekige trechter met vierkante uitloop

 8



| Kleur                                                                              | Type         | Code   |
|------------------------------------------------------------------------------------|--------------|--------|
|   | 80 x 80 mm   | EC8    |
|                                                                                    | 100 x 100 mm | EC10   |
|   | 80 x 80 mm   | EC8N   |
|                                                                                    | 100 x 100 mm | EC10N  |
|   | 80 x 80 mm   | EC8NE  |
|                                                                                    | 100 x 100 mm | EC10NE |
|  | 80 x 80 mm   | EC8NV  |
|                                                                                    | 100 x 100 mm | EC10NV |

## Klassieke trechter met vierkante uitloop

 8



| Kleur                                                                               | Type         | Code  |
|-------------------------------------------------------------------------------------|--------------|-------|
|  | 80 x 80 mm   | EC8C  |
|                                                                                     | 100 x 100 mm | EC10C |

# Wateropvanger

## Wateropvanger

 10



| Kleur                                                                             | Diameter | Code |
|-----------------------------------------------------------------------------------|----------|------|
|  | 80 mm    | REC8 |

# Scharnierbeugels ☒

## Beugel met pen



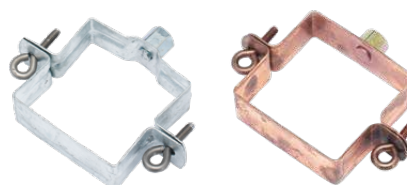
pen 90 mm

| Kleur                                                                                                   | Diameter     | Code    |    |
|---------------------------------------------------------------------------------------------------------|--------------|---------|----|
|  <b>Verzinkt</b>       | 80 x 80 mm   | CCC8    | 20 |
|                                                                                                         | 100 x 100 mm | CCC10   | 20 |
|  <b>Verzinkt Zwart</b> | 80 x 80 mm   | CCC8N*  | 20 |
|                                                                                                         | 100 x 100 mm | CCC10N* | 20 |

\* Zwarte coating type verf.

## Scharnierbeugel met schroefdraad M10

 25



| Kleur                                                                                                   | Type         | Code      |
|---------------------------------------------------------------------------------------------------------|--------------|-----------|
|  <b>Verzinkt</b>       | 80 x 80 mm   | CCC8V     |
|                                                                                                         | 100 x 100 mm | CCC10V    |
|  <b>Verzinkt Grijs</b> | 80 mm        | CCC8VNV*  |
|                                                                                                         | 100 mm       | CCC10VNV* |
|  <b>Verzinkt Zwart</b> | 80 x 80 mm   | CCC8VN    |
|                                                                                                         | 100 x 100 mm | CCC10VN   |
|  <b>Koper</b>         | 80 x 80 mm   | .CCC8V    |
|                                                                                                         | 100 x 100 mm | .CCC10V   |

\*Zolang de voorraad strekt

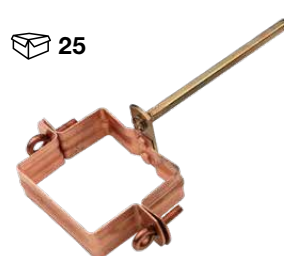
## Beugel in inox met draaipin



| Kleur                                                                                           | Pen   | Type         | Code   |    |
|-------------------------------------------------------------------------------------------------|-------|--------------|--------|----|
|  <b>Inox</b> | 90 mm | 80 x 80 mm   | CCC8I  | 25 |
|                                                                                                 | 90 mm | 100 x 100 mm | CCC10I | 20 |

## Klassieke scharnierbeugel

 25



| Kleur                                                                                               | Pen    | Type         | Code    |
|-----------------------------------------------------------------------------------------------------|--------|--------------|---------|
|  <b>Verzinkt</b> | 200 mm | 80 x 80 mm   | CCC820  |
|                                                                                                     | 200 mm | 100 x 100 mm | CCC1020 |
|  <b>Koper</b>    | 150 mm | 80 x 80 mm   | .CCC8   |
|                                                                                                     | 150 mm | 100 x 100 mm | .CCC10  |

# Handmatig gesoldeerd

## Rond

| Kleur                                                                                                    | Dikte  | Diameter | Lengte | Code    |
|----------------------------------------------------------------------------------------------------------|--------|----------|--------|---------|
|  <b>NedZink NATUREL</b> | 0,7 mm | 150      | 1 m    | T1R1507 |

## Rechthoekig

| Kleur                                                                                                    | Dikte  | Diameter | Lengte | Code    |
|----------------------------------------------------------------------------------------------------------|--------|----------|--------|---------|
|  <b>NedZink NATUREL</b> | 0,7 mm | 60 x 80  | 1 m    | T1R687  |
|                                                                                                          | 0,7 mm | 80 x 100 | 1 m    | T1R8107 |

## Rechthoekig met 2 ringen

| Kleur                                                                                                     | Dikte  | Diameter | Lengte | Code     |
|-----------------------------------------------------------------------------------------------------------|--------|----------|--------|----------|
|  <b>NedZink NATUREL</b> | 0,7 mm | 60 x 80  | 1 m    | TB1R687  |
|                                                                                                           | 0,7 mm | 80 x 100 | 1 m    | TB1R8107 |

# Gehaakt

## Vierkant

| Kleur                                                                                                      | Dikte  | Diameter     | Lengte | Code      |
|------------------------------------------------------------------------------------------------------------|--------|--------------|--------|-----------|
|  <b>NedZink NATUREL</b> | 0,7 mm | 120 x 120 mm | 2 m    | T2C1207   |
|                                                                                                            | 0,7 mm | 150 x 150 mm | 2 m    | T2C1507   |
|  <b>NedZink NOIR</b>    | 0,7 mm | 120 x 120 mm | 2 m    | T2C1207N  |
|                                                                                                            | 0,7 mm | 150 x 150 mm | 2 m    | T2C1507N  |
|  <b>NedZink NEO</b>     | 0,7 mm | 120 x 120 mm | 2 m    | T2C1207NE |
|                                                                                                            | 0,7 mm | 150 x 150 mm | 2 m    | T2C1507NE |
|  <b>NedZink NOVA</b>    | 0,7 mm | 120 x 120 mm | 2 m    | T2C1207NV |
|                                                                                                            | 0,7 mm | 150 x 150 mm | 2 m    | T2C1507NV |

## Vierkant met 2 ringen

| Kleur                                                                                                      | Dikte  | Diameter  | Lengte | Code     |
|------------------------------------------------------------------------------------------------------------|--------|-----------|--------|----------|
|  <b>NedZink NATUREL</b> | 0,7 mm | 80 x 80   | 1 m    | TB1C807  |
|                                                                                                            | 0,7 mm | 100 x 100 | 1 m    | TB1C1007 |

## Rechthoekige beugel

 25



| Kleur                                                                                             | Pen | Diameter    | Code   |
|---------------------------------------------------------------------------------------------------|-----|-------------|--------|
|  <b>Verzinkt</b> | 90  | 60 x 80 mm  | CCR68  |
|                                                                                                   | 140 | 80 x 100 mm | CCR810 |



