

CLEANLY PULLED THROUGH.

Eyelets – strong in every material

Eyelets for tarpaulins, leather, textiles, cardboard and technical uses – in many sizes, shank heights and electroplated finishes.

Over 100 versions
Eyelets, washers, tubular and banner eyelets

Steel and brass
Many electroplated finishes

Professional advice
At your service since 1944

COLOURS

Our eyelets in these colours

All eyelets are available in the following colours – from stock or made to order. Simply state the colour number in your enquiry.



02 / col. 51
Nickel-plated silver



col. 60/188
Nickel-free silver



04 / col. 123
Black burnished



10 / col. 52
Brass yellow



14 / col. 14
Antique brass



21 / col. 21
Copper



22 / col. 122
Antique copper



38 / col. 38
Stainless steel



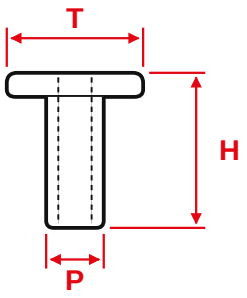
SMALL EYELETS WITH LONG SHANK

Tubular eyelets

Small to medium-sized eyelets with tubular shank – available in various diameters and shank heights. They are often used for connecting electronic components, zips and cardboard as well as for buttonholes.

Application and material

- **Steel:**
  for fastening or decorating belts, bags, shoes and office articles
- **Brass:**
  rustproof – ideal for sweatshirts, T-shirts and clothing
- **Technology & packaging:**
  for electronic components, zips, cardboard boxes and buttonholes
- **Customised:**
  some models with your logo engraved or embossed



Series OU – 8 sizes



Item OU 15

Tubular eyelet Ø 2,5 mm · shank Ø 1,5 mm

P 1,5 mm · T 2,5 mm · H 2–10 mm



Item OU 20

Tubular eyelet Ø 3,5 mm · shank Ø 2 mm

P 2 mm · T 3,5 mm · H 2–12,5 mm



Item OU 25

Tubular eyelet Ø 4 mm · shank Ø 2,5 mm

P 2,5 mm · T 4 mm · H 2–16 mm



Item OU 30

Tubular eyelet Ø 5 mm · shank Ø 3 mm

P 3 mm · T 5 mm · H 2–20 mm



Item OU 35

Tubular eyelet Ø 5,5 mm · shank Ø 3,5 mm

P 3,5 mm · T 5,5 mm · H 2–18,5 mm



Item OU 40

Tubular eyelet Ø 6 mm · shank Ø 4 mm

P 4 mm · T 6 mm · H 2–20 mm



Item OU 45

Tubular eyelet Ø 6,5 mm · shank Ø 4,5 mm

P 4,5 mm · T 6,5 mm · H 2–10 mm



Item OU 50

Tubular eyelet Ø 7,5 mm · shank Ø 5 mm

P 5 mm · T 7,5 mm · H 2–17 mm



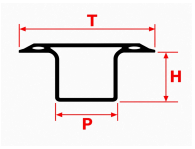
EYELET AND WASHER · CLOTHING TO OUTDOOR

B eyelets

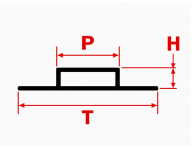
B eyelets are always set with a matching washer and are available in many sizes – from fine to robust. You may know some sizes from the **Prym small packs** available from specialist retailers. From us you get the same eyelets in packs **of 200 to 1000 pieces** – the matching size is indicated with each item.

How to read the dimensions

1. **P – Inner diameter**
   The hole size of the eyelet.
2. **T – Outer diameter**
   Diameter of the eyelet rim.
3. **H – Height**
   Total height of the eyelet including the shank.



B eyelet



Washer

B eyelets with washer

329 – 1B Inner Ø 3,7–8,5 mm



Item 329

Eyelet 329 with washer

P 3,7 mm T 8 mm H 4,5 mm



Item 3068

Eyelet 3068 with washer

P 4,5 mm T 10 mm H 4,5 mm

INCLUDED IN

Small pack Prym eyelets 4 mm



Item 3078

Eyelet 3078 with washer

P 5,5 mm T 11 mm H 4,8 mm

INCLUDED IN

Small pack Prym eyelets 5 mm



Item 2/0B

B eyelet 2/0B with washer

P 7 mm T 12 mm H 4,8 mm



Item 0B

B eyelet 0B with washer

P 8 mm T 13 mm H 5,3 mm



Item 1B

B eyelet 1B with washer

P 8,5 mm T 14,5 mm H 5,5 mm

INCLUDED IN

Small pack Prym eyelets 8 mm

2B – 7B Inner Ø 9,5–14 mm



Item 2B

B eyelet 2B with washer

P 9,5 mm · T 16 mm · H 5,8 mm



Item 3B

B eyelet 3B with washer

P 10,5 mm · T 17,5 mm · H 5,9 mm

INCLUDED IN

Small pack Prym eyelets 11 mm



Item 4B

B eyelet 4B with washer

P 11,5 mm · T 19,5 mm · H 6,7 mm



Item 5B

B eyelet 5B with washer

P 12,5 mm · T 21 mm · H 7,2 mm



Item 6B

B eyelet 6B with washer

P 13,5 mm · T 22,5 mm · H 7,4 mm

INCLUDED IN

Small pack Prym eyelets 14 mm



Item 7B

B eyelet 7B with washer

P 14 mm · T 24 mm · H 8 mm

8B – 14B Inner Ø 15–28,5 mm



Item 8B

B eyelet 8B with washer

P 15 mm · T 25,5 mm · H 8,1 mm



Item 9B

B eyelet 9B with washer

P 17,5 mm · T 29 mm · H 9 mm



Item 10B

B eyelet 10B with washer

P 20 mm · T 32 mm · H 9,8 mm



Item 11B

B eyelet 11B with washer

P 21,5 mm · T 35 mm · H 10,9 mm



Item 12B

B eyelet 12B with washer

P 23,5 mm · T 38 mm · H 10,5 mm



Item 14B

B eyelet 14B with washer

P 28,5 mm · T 45 mm · H 12 mm



EYELET AND WASHER

Standard eyelets small

Our standard eyelets for leather, textiles, tarpaulins and accessories – from the self-flanging eyelet to the eyelet with a wide rim. From size 098, every eyelet is set with a matching washer.

WITHOUT WASHER

Self-rolling eyelet

Eyelets 000, 200 A, 300 A and 310 A have fine teeth on the shank. When set, they flange over by themselves and grip the material – no washer is needed.

WITH WASHER

Plain washer

The standard solution for leather, textiles and accessories. From eyelet 098 onwards, a washer is included.

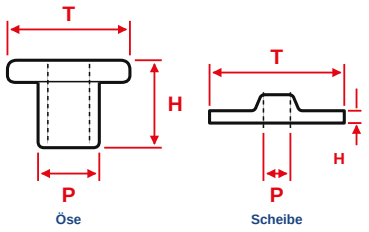
WITH WASHER

Reinforced washer

Thicker and stronger – it holds better and prevents tearing out. Ideal for tarpaulins and fabrics subject to heavy stress.

How to read the dimensions

1. **P – Shank or hole diameter**
   The inner dimension: the shank for the eyelet, the hole for the washer – both must match.
2. **T – Outer diameter**
   Diameter of the eyelet rim or the washer.
3. **H – Height**
   For the eyelet, the shank height – to suit the material thickness. For the washer, the thickness.



Eyelets and matching washers

For each size you will first see the eyelets, then the matching washers – plain or reinforced.

Self-rolling eyelets — Eyelets inner Ø 3,8–5,5 mm · without washer

self-flanging



Item 000
Self-flanging eyelet
P 3,8 mm · T 6,6 mm · H 2,5 mm

self-flanging



Item 300 A
Eyelet 300 A
P 5,5 mm · T 9,7 mm · H 5 mm

self-flanging



Item 310 A
Eyelet 310 A
P 5,5 mm · T 9,7 mm · H 4,5 mm

self-flanging



Item 200 A
Eyelet 200 A
P 4,5 mm · T 7 mm · H 3,8 mm

Size 100 — Eyelets inner Ø 4–4,5 mm



Item 098
Eyelet 098
P 4 mm · T 7 mm · H 3,5 mm



Item 100
Eyelet 100
P 4,5 mm · T 7,5 mm · H 4,5 mm



Item 100 1/3
Eyelet 100 1/3
P 4,5 mm · T 7,5 mm · H 3,5 mm



Item 100 3/4
Eyelet 100 3/4
P 4,5 mm · T 7,5 mm · H 5,0 mm



Item 100 P
Eyelet 100
Logo embossing possible
P 4,5 mm · T 10 mm · H 5,5 mm

simple washer



Item R 100
Washer 100
P 4,5 mm · T 7,5 mm

reinforced washer



Item R 100 M
Washer 100 reinforced
P 4,7 mm · T 7,8 mm · H 1,5 mm

Size 120 Eyelets inner Ø 5–5,4 mm



Item 120

Eyelet 120

P 5 mm T 9 mm H 5 mm



Item A-52 ECO

Eyelet A-52 ECO

P 5,4 mm T 9,5 mm H 4 mm

simple washer



Item R 120

Washer 120

P 5,5 mm T 9 mm

reinforced washer



Item R 120 M

Washer 120 reinforced

P 5,2 mm T 10,3 mm H 1,5 mm

Size 130 Eyelets inner Ø 5,5 mm



Item 130
Eyelet No. 5

P 5,5 mm T 9,5 mm H 4,5 mm

INCLUDED IN

Basic assortment: 599A, 599A1, 599B1
Supplementary assortment: 599A1B, 599AB, 599B1B, 599G



Item 130 1/3
Eyelet 130 1/3

P 5,5 mm T 9,5 mm H 3,5 mm



Item 130 3/4
Eyelet 130 3/4

P 5,5 mm T 9,5 mm H 5,5 mm



Item 130 ALU
Eyelet 130 aluminium

P 5,5 mm T 9 mm H 4,5 mm



Item 130 L
Eyelet 130 L with wide rim

Logo embossing possible

P 5,5 mm T 11,5 mm H 6 mm



Item 130 P
Eyelet 130

Logo embossing possible

P 5,5 mm T 11,5 mm H 6 mm

simple washer



Item R 130
Ring No. 5

P 6 mm T 9,5 mm

INCLUDED IN

Basic assortment: 599A, 599A1, 599B1
Supplementary assortment: 599A1B, 599AB, 599B1B, 599G

reinforced washer



Item R 130 M
Washer 130 reinforced

P 6 mm T 10,3 mm H 1,5 mm

reinforced washer



Item R 130 ML
Washer 130 reinforced, wide rim

P 6 mm T 12,4 mm H 1,5 mm

Size 140 Eyelets inner Ø 6,5–6,7 mm



Item 140
Eyelet No. 7

P 6,7 mm · T 11,5 mm · H 5 mm



Item 140 1/3
Eyelet 140 1/3

P 6,7 mm · T 11,5 mm · H 4 mm



Item A-140 ECO
Eyelet A-140 ECO

P 6,5 mm · T 11,5 mm · H 5 mm

simple washer



Item R 140
Ring No. 7

P 7,3 mm · T 11,5 mm

reinforced washer



Item R 140 M
Washer 140 reinforced

P 7 mm · T 12,4 mm · H 1,5 mm

reinforced washer



Item R 140 ML
Washer 140 reinforced, wide rim

P 7 mm · T 15 mm · H 1,5 mm

Grid eyelet 120 Eyelet inner Ø 5 mm · with grid

with grid



Item grid eyelet 120
Grid eyelet 120

P 5 mm · T 8,2 mm · H 4,5 mm

simple washer



Item grid eyelet R 120
Washer for grid eyelet 120

P 6 mm · T 10 mm

Grid eyelet 140 Eyelet inner Ø 6,5 mm · with grid

with grid



Item grid eyelet 140

Grid eyelet 140

P 6,5 mm T 12,5 mm H 5,4 mm

simple washer



Item grid eyelet R 140

Washer for grid eyelet 140

P 7 mm T 12 mm

Grid eyelet 2 VL 31 Eyelet inner Ø 10 mm · with grid

with grid



Item grid eyelet 2 VL 31

Grid eyelet large

P 10 mm T 15 mm H 3,5 mm

simple washer



Item grid eyelet R 2 VL 31

Washer for grid eyelet large

P 10,5 mm T 18 mm



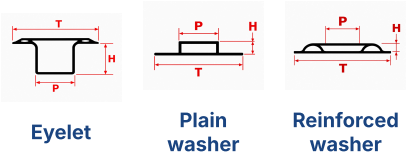
VL EYELETS · EYELET AND WASHER

Standard eyelets medium

The medium to large VL eyelet is a stable ring that reinforces a hole in leather, fabric, PVC or tarpaulins. It is used for threading cords, laces and ribbons, for decorating bags, belts, shoes, curtains and labels – or for repairing covers, slipcovers, banners, filters and mattresses.

How to read the dimensions

1. **P – Shank or hole diameter**
   The inner dimension: the shank for the eyelet, the hole for the washer.
2. **T – Outer diameter**
   Diameter of the eyelet rim or the washer.
3. **H – Height**
   For the eyelet, the shank height; for the washer, the height.



Eyelet | Plain washer | Reinforced washer

Eyelets and matching washers

Size VL 21

Eyelets inner Ø 8 mm



Item VL 21

Eyelet VL 21

P 8 mm · T 12,8 mm · H 6,5 mm



Item VL 21 1/3

Eyelet VL 21 1/3

P 8 mm · T 12,8 mm · H 3,5 mm

simple washer



Item R VL 21

Washer VL 21

P 8,2 mm · T 12,6 mm · H 0,5 mm

reinforced washer



Item R VL 21 M

Washer VL 21 reinforced

P 7,8 mm · T 13,5 mm · H 1,5 mm

Size VL 31 Eyelets inner Ø 9 mm



Item VL 31

Eyelet No. 9 long neck

P 9 mm T 15 mm H 6,5 mm



Item VL 31 1/3

Eyelet No. 9

P 9 mm T 15 mm H 4,5 mm

INCLUDED IN

Basic assortment: 599A, 599A1, 599B1
Supplementary assortment: 599A1B, 599AB, 599B1B, 599G

simple washer



Item R VL 31

Ring No. 9

P 9,3 mm T 15 mm H 0,5 mm

INCLUDED IN

Basic assortment: 599A, 599A1, 599B1
Supplementary assortment: 599A1B, 599AB, 599B1B, 599G

reinforced washer



Item R VL 31 M

Washer VL 31 reinforced

P 9 mm T 15 mm H 1,5 mm

Size VL 40 Eyelets inner Ø 10 mm



Item VL 40

Eyelet No. 10

P 10 mm T 18,5 mm H 5,8 mm

INCLUDED IN

Supplementary assortment: 599F



Item VL 40 1/3

Eyelet VL 40 1/3

P 10 mm T 18,5 mm H 5,2 mm



Item VL 40 3/4

Eyelet VL 40 3/4

P 10 mm T 18,5 mm H 7 mm



Item VL 40 7/8

Eyelet VL 40 7/8

P 10 mm T 18,5 mm H 9 mm

simple washer



Item R VL 40

Ring No. 10

P 10,5 mm T 18,5 mm H 0,5 mm

INCLUDED IN

Supplementary assortment: 599F

reinforced washer



Item R VL 40 M

Washer VL 40 reinforced

P 10,9 mm T 15 mm H 1,5 mm

Size VL 50 Eyelets inner Ø 12,5 mm



Item VL 50
Eyelet No. 12

P 12,5 mm T 22 mm H 6,5 mm

INCLUDED IN
Supplementary assortment:
599F, 599G



Item VL 50 1/3
Eyelet VL 50 1/3

P 12,5 mm T 22 mm H 4,5 mm



Item VL 50 3/4
Eyelet VL 50 3/4

P 12,5 mm T 22 mm H 10 mm

simple washer



Item R VL 50
Ring No. 12

P 13 mm T 22 mm H 0,5 mm

INCLUDED IN
Supplementary assortment:
599F, 599G

simple washer



Item R VL 50 FL
Washer VL 50 flat

P 14 mm T 22 mm H 0,5 mm

reinforced washer



Item R VL 50 M
Washer VL 50 reinforced

P 13 mm T 22 mm H 1,5 mm

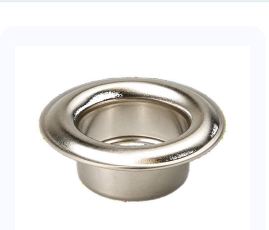
Size VL 60 Eyelets inner Ø 15,5 mm



Item VL 60
Eyelet No. 15

P 15,5 mm T 24 mm H 6,5 mm

INCLUDED IN
Supplementary assortment:
599F



Item VL 60 1/3
Eyelet VL 60 1/3

P 15,5 mm T 24 mm H 5,5 mm

simple washer



Item R VL 60
Ring No. 15

P 15,6 mm T 24 mm H 0,5 mm

INCLUDED IN
Supplementary assortment:
599F

reinforced washer



Item R VL 60 M
Washer VL 60 reinforced

P 15,6 mm T 24 mm H 0,5 mm

Size VL 70 Eyelets inner Ø 15,5 mm



Item VL 70

Eyelet VL 70

P 15,5 mm T 30 mm H 7 mm



Item VL 70 1/3

Eyelet VL 70 1/3

P 15,5 mm T 30 mm H 6 mm

simple washer



Item R VL 70

Washer VL 70

P 17,9 mm T 30 mm H 0,5 mm

reinforced washer



Item R VL 70 M

Washer VL 70 reinforced

P 17,9 mm T 30 mm H 2 mm

Size VL 80 Eyelet inner Ø 20 mm



Item VL 80

Eyelet VL 80

P 20 mm T 34 mm H 7,5 mm

simple washer



Item R VL 80

Washer VL 80

P 20,4 mm T 34 mm H 0,5 mm

reinforced washer



Item R VL 80 M

Washer VL 80 reinforced

P 22,9 mm T 34 mm H 3,3 mm



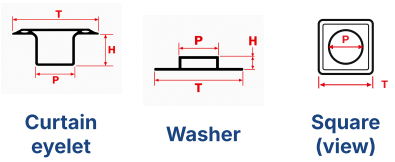
CURTAIN EYELETS · EYELET AND WASHER

Standard eyelets large and curtain eyelets

Large eyelets from 20 to 66 mm, round or square, made of brass and available in various electroplated finishes – also in fashion colours and with special finishes such as brushed, sublimated, velvet or diamond effect. They are suitable for curtain fabrics in various materials and thicknesses. The eyelet is always combined with a matching washer (counterpart).

How to read the dimensions

1. **P – Inner diameter**
   The hole size of the curtain eyelet – for the washer, the hole that fits over the shank.
2. **T – Outer dimension**
   Diameter of the rim, or side length for square eyelets and washers.
3. **H – Height**
   For the eyelet, the total height including the shank; for the washer, the thickness.



Curtain eyelet | Washer | Square (view)

Eyelets and matching washers

Size 25 mm — Eyelets inner Ø 25 mm



Item OVL 100

Curtain eyelet round

P 25 mm · T 44 mm · H 9 mm



Item OVL 100 C

Curtain eyelet round, decorative rim

P 25 mm · T 44 mm · H 9 mm



Item OVL 100 Q

Curtain eyelet square

P 25 mm · T 44 mm · H 9 mm



Item RVL 100 B

Round washer with prongs

P 25 mm · T 44 mm · H 1 mm



Item RVL 100 Q

Square washer

P 25 mm · T 45 mm · H 1 mm

Size 30 mm — Eyelet inner Ø 30 mm



Item OVL 130

Curtain eyelet round

P 30 mm · T 50 mm · H 9 mm



Item RVL 130 B

Round washer with prongs

P 30 mm · T 50 mm · H 1 mm

Size 40 mm — Eyelets inner Ø 40 mm



Item OVL 150 Q
Curtain eyelet square

P 40 mm · T 60 mm · H 8 mm



Item OVL 150
Curtain eyelet round

P 40 mm · T 62 mm · H 11 mm



Item OVL 153
Curtain eyelet round, decorative rim

P 40 mm · T 62 mm · H 11 mm



Item OVL 155
Curtain eyelet octagonal

P 40 mm · T 62 mm · H 11 mm



Item RVL 150 Q
Square washer

P 40 mm · T 60 mm · H 1 mm



Item RVL 150
Round washer

P 40 mm · T 62 mm · H 1 mm



Item RVL 150 B
Round washer with prongs

P 40 mm · T 62 mm · H 1 mm

Size 42 mm — Eyelet inner Ø 42 mm



Item OVL 160
Curtain eyelet round

P 42 mm · T 70 mm · H 7 mm



Item RVL 160
Round washer

P 42 mm · T 70 mm · H 2 mm

Size 50 mm — Eyelet inner Ø 50 mm



Item OVL 170

Curtain eyelet round

P 50 mm · T 80 mm · H 10 mm

Round washer



Item RVL 170

Round washer with prongs

P 50 mm · T 80 mm · H 1 mm

Size 66 mm — Eyelet inner Ø 66 mm



Item OVL 200

Curtain eyelet round

P 66 mm · T 94 mm · H 10 mm

Round washer



Item RVL 200

Round washer

P 66 mm · T 94 mm · H 1 mm



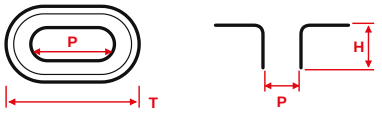
SLOT SHAPE · TECHNOLOGY AND OUTDOOR USE

Oval eyelets

Oval eyelets primarily serve a technical function: they close and connect straps, tabs and metal brackets – wherever a round eyelet is not enough. They are used in leather goods, shoes and clothing, and above all outdoors: on tarpaulins and truck covers, advertising posters, gazebos, boat covers and boat trailers.

How to read the dimensions

1. **P – Inner dimension**
   Length × width of the oval opening.
2. **T – Outer dimension**
   Length × width of the eyelet rim or the washer.
3. **H – Height**
   Total height of the eyelet including the shank.



Top view Cut

Oval eyelets

Series O — **Very fine oval eyelets – for leather, fabrics and wallets · inner dimensions 17,5 × 4 to 31,3 × 4,5 mm**



Item O 72
Oval eyelet O 72
P 17,5 × 4 mm
T 24 × 9,5 mm
H 5,3 mm



Item O 76
Oval eyelet O 76
P 22 × 4 mm
T 29 × 10,5 mm
H 5 mm



Item O 77
Oval eyelet O 77
P 24 × 5 mm
T 32,5 × 13 mm
H 5,8 mm



Item O 79
Oval eyelet O 79
P 31,3 × 4,5 mm
T 40 × 13,5 mm
H 5 mm

Series OV

Robust oval eyelets – for tarpaulins, advertising banners, car covers and boat trailers · inner dimensions 6,5 × 4 to 23 × 14 mm



Item OV-70

Oval eyelet OV-70

P 6,5 × 4 mm

T 13 × 10 mm

H 4 mm



Item OV 40 x 10

Oval eyelet OV 40 × 10

P 10,5 mm

T 41,5 mm

H 6 mm



Item 370

Oval eyelet 370

P 15,5 × 8,5 mm

T 30 × 23 mm

H 6,5 mm



Item OV-115

Oval eyelet OV-115

P 17 × 11 mm

T 29 × 23 mm

H 7,6 mm



Item 360

Oval eyelet 360

P 22 × 13 mm

T 36,5 × 26 mm

H 7,7 mm



Item OV-213

Oval eyelet OV-213

P 22,5 × 13,5 mm

T 36 × 26 mm

H 6,5 mm



Item OV-212

Oval eyelet OV-212

P 23 × 14 mm

T 36 × 26 mm

H 9 mm

Oval 27 × 7 / TIR — Heavy oval eyelets with washer – for tarpaulins, truck covers and outdoor use · inner dimensions 26 to 42 × 22 mm



Item Oval 27x7

Oval eyelet 27 × 7

P 26 mm · T 35 mm · H 8,5 mm



Item Oval 40x10 TIR

Oval eyelet 40 × 10 TIR

P 40 × 10 mm · H 9 mm



Item Oval 40x22 TIR

Oval eyelet 40 × 22 TIR

P 42 × 22 mm · H 11 mm

Washer



Item ROV 27X7

Washer for oval 27 × 7

P 28 mm · T 40 mm · H 1,5 mm

Washer



Item RTIR 40X10

Washer for oval 40 × 10 TIR

P 40 mm · T 10 mm · H 2 mm

Washer



Item RTIR 40X22

Washer for oval 40 × 22 TIR

P 42 mm · T 22 mm · H 2 mm

Oval 27 × 8 Jeep — Rectangular opening · with washer



Item Oval 27x8 Jeep

Oval 27 × 8 Jeep

P 26 mm · T 35 mm · H 8,5 mm

Washer



Item ROR 27X8 JEEP

Washer for oval 27 × 8 Jeep

P 29 mm · T 35 mm · H 1 mm



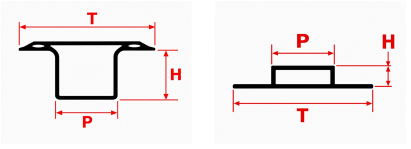
STANDARDISED DIMENSIONS · TARPAULINS AND OUTDOOR USE

DIN eyelets

DIN eyelets are robust eyelets with matching washer in standardised sizes. The wide rim and strong shank withstand high tensile forces – ideal for tarpaulins, covers, tents, sails and technical textiles for outdoor use. The toothed washers grip the material and prevent the eyelet from twisting.

How to read the dimensions

1. **P – Inner diameter**
   The hole size of the eyelet – for the washer, the hole that fits over the shank.
2. **T – Outer diameter**
   Diameter of the eyelet rim or the washer.
3. **H – Height**
   For the eyelet, the total height including the shank; for the washer, the material height.



DIN eyelet Washer

DIN eyelets and matching washers

DIN 8 – DIN 16

Inner Ø 8–16 mm



Item DIN 8

DIN eyelet 8

P 8 mm · T 16 mm · H 6 mm



Item DIN 10

DIN eyelet 10 **Eyelet No. 10 (sail eyelet)**

P 10 mm · T 20 mm · H 6 mm



Item DIN 12

DIN eyelet 12

P 12 mm · T 24 mm · H 7,8 mm



Item DIN 14

DIN eyelet 14

P 14 mm · T 27 mm · H 8,4 mm



Item DIN 16

DIN eyelet 16

P 16 mm · T 30 mm · H 8,8 mm

Washer



Item DIN 8 washer

Washer for DIN eyelet 8

P 8 mm · T 16 mm · H 1 mm

Washer



Item DIN 10 washer

Washer for DIN eyelet 10 **Ring No. 10 (sail eyelet)**

P 10 mm · T 20 mm · H 1 mm

Washer

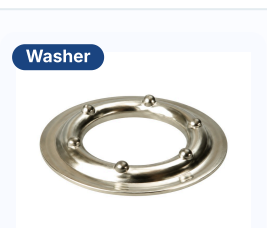


Item DIN 12 washer

Washer for DIN eyelet 12

P 12 mm · T 24 mm · H 1 mm

Washer

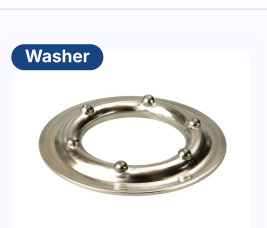


Item DIN 14 washer

Washer for DIN eyelet 14

P 14 mm · T 27 mm · H 1 mm

Washer



Item DIN 16 washer

Washer for DIN eyelet 16

P 16 mm · T 30 mm · H 1 mm

DIN 18 – DIN 40 Inner Ø 18–38 mm



Item DIN 18

DIN eyelet 18

P 18 mm T 32 mm H 8 mm



Item DIN 20

DIN eyelet 20

P 20 mm T 36 mm H 7,5 mm



Item DIN 25

DIN eyelet 25

P 25 mm T 44 mm H 9,5 mm



Item DIN 36

DIN eyelet 36

P 36 mm T 60 mm H 11 mm



Item DIN 40

DIN eyelet 40

P 38 mm T 62 mm H 11,3 mm

Washer



Item DIN 18 washer

Washer for DIN eyelet 18

P 18 mm T 32 mm H 1 mm

Washer



Item DIN 20 washer

Washer for DIN eyelet 20

P 20 mm T 36 mm H 1,5 mm

Washer



Item DIN 25 washer

Washer for DIN eyelet 25

P 25 mm T 44 mm H 1,5 mm

Washer

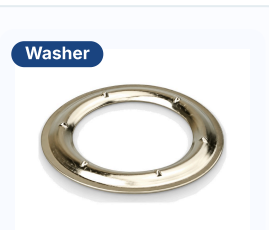


Item DIN 36 washer

Washer for DIN eyelet 36

P 38 mm T 60 mm H 2 mm

Washer



Item DIN 40 washer

Washer for DIN eyelet 40

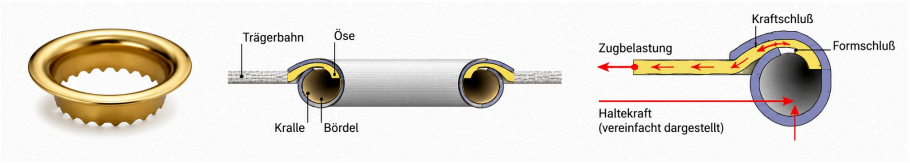
P 39 mm T 62 mm H 2 mm



ONE-PIECE · WITHOUT COUNTER WASHER

K eyelets

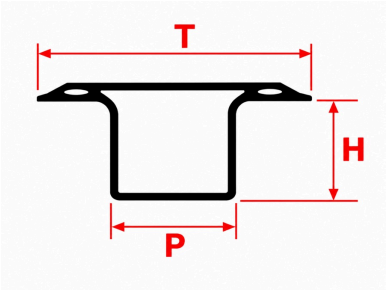
K-eyelets are economically designed and are pressed directly onto the material in one piece – without a separate counter washer. When set, they roll up neatly on the back and grip firmly in the material.



How the K eyelet holds: prong and flange enclose the carrier material – a combined friction and positive fit ensures high holding force.

How to read the dimensions

1. **P – Inner diameter**
   The hole size of the eyelet.
2. **T – Outer diameter**
   Diameter of the eyelet rim.
3. **H – Height**
   Total height of the eyelet including the claw shank.



K-eyelet

K eyelets

K 10 – K 40 **Inner Ø 10–40 mm · one-piece, without washer**



Item K 10

K-eyelet 10

P 10 mm T 16 mm H 7,2 mm



Item K 12

K-eyelet 12

P 12 mm T 19 mm H 8,5 mm



Item K 16

K-eyelet 16

P 16 mm T 25 mm H 9,6 mm



Item K 18

K-eyelet 18

P 18 mm T 28 mm H 10,2 mm



Item K 20

K-eyelet 20

P 20 mm T 30 mm H 10,6 mm



Item K 40

K-eyelet 40

P 40 mm T 56 mm H 15 mm



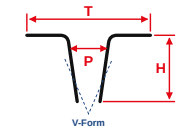
V-EYELETS · TECHNICAL APPLICATIONS

Conical eyelets

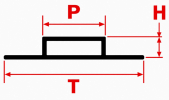
Conical eyelets – also called V-eyelets – have a cone-shaped shank and are set with a re-drilled washer (AR). They are made of pure brass, in excellent industrial quality, and are particularly widespread in the Benelux countries. Typical areas of application are coarse-fibred materials such as jute fabrics, wire and cable manufacturing and fibreglass technology.

How to read the dimensions

1. **P – Inner diameter**
   The hole size at the top of the shank – for the washer, the hole that fits over the shank.
2. **T – Outer diameter**
   Diameter of the eyelet rim or the washer.
3. **H – Height**
   For the eyelet, the total height including the conical shank; for the washer, the height.



Conical eyelet (V-shape)



Washer

Conical eyelets and matching washers

23 B – 28 B Inner Ø 9–13 mm



Item 23 B

Conical eyelet 23 B

P 9 mm T 16 mm H 6,5 mm



Item 24 B

Conical eyelet 24 B

P 10 mm T 17,5 mm H 6 mm



Item 25 B

Conical eyelet 25 B

P 10,5 mm T 20 mm H 7,5 mm



Item 28 B

Conical eyelet 28 B

P 13 mm T 24 mm H 9 mm

Washer



Item 23 B/AR

Washer 23 B/AR

P 9 mm T 16 mm H 1,5 mm

Washer



Item 24 B/AR

Washer 24 B/AR

P 10 mm T 17,5 mm H 1,5 mm

Washer



Item 25 B/AR

Washer 25 B/AR

P 10,5 mm T 20 mm H 1,5 mm

Washer



Item 25 B/VA

Machine washer 25 B/VA

P 10,5 mm T 20 mm H 3 mm

Washer



Item 28 B/AR

Washer 28 B/AR

P 13 mm T 24 mm H 1,5 mm

Washer



Item 28 B/VA

Machine washer 28 B/VA

P 13 mm T 24 mm H 3 mm

29 B – 31 B Inner Ø 14,5–19,5 mm



Item 29 B

Conical eyelet 29 B

P 14,5 mm

T 25,5 mm H 10 mm



Item 30 B

Conical eyelet 30 B

P 16,5 mm T 28 mm

H 10 mm



Item 31 B

Conical eyelet 31 B

P 19,5 mm T 31,7 mm

H 10 mm



Washer

Item 29 B/AR

Washer 29 B/AR

P 14,5 mm

T 25,5 mm H 1,5 mm



Washer

Item 30 B/AR

Washer 30 B/AR

P 16,5 mm T 28 mm

H 1,5 mm



Washer

Item 30 B/VA

Machine washer 30 B/VA

P 16,5 mm T 28 mm

H 3,5 mm



Washer

Item 31 B/AR

Washer 31 B/AR

P 19,5 mm T 31,7 mm

H 1,5 mm



TOOTHED WASHER · SAILS, TARPAULINS AND OUTDOOR USE

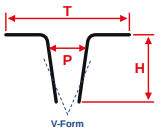
Grommet eyelets

Grommet eyelets are the most robust solution for heavily stressed tarpaulins and sails. The eyelet with conical V-shaped shank is set with a washer whose teeth dig deep into the fabric. This creates a connection that does not tear out or twist, even under high tensile load, wind and vibration.

Made of brass, they are corrosion-resistant and ideal for outdoor use as well as in and around water. They are used for sails, boat and sail covers, outdoor tarpaulins, covers and PVC covers – in sailmaking as well as in the army and military industry.

How to read the dimensions

1. **P – Inner diameter**
   The hole size of the set eyelet.
2. **T – Outer diameter**
   Diameter of the eyelet rim.
3. **H – Height**
   Total height of the eyelet including the conical shank.



Eyelet (V-shape)



Toothed washer, eyelet and set

Grommet eyelets

Grommet 0 – 7 Inner Ø 7,5–22 mm · eyelet and toothed washer as a set



Item Grommet 0

Grommet 0 – eyelet with toothed washer

P 7,5 mm · T 17 mm · H 6 mm



Item Grommet 1

Grommet 1 – eyelet with toothed washer

P 8,8 mm · T 18,8 mm · H 6,8 mm



Item Grommet 2

Grommet 2 – eyelet with toothed washer

P 11,5 mm · T 21,7 mm · H 7,9 mm



Item Grommet 3

Grommet 3 – eyelet with toothed washer

P 12,8 mm · T 24,8 mm · H 8,8 mm



Item Grommet 4

Grommet 4 – eyelet with toothed washer

P 13,5 mm · T 27,3 mm · H 10 mm



Item Grommet 5

Grommet 5 – eyelet with toothed washer

P 17,5 mm · T 32,5 mm · H 11 mm



Item Grommet 6

Grommet 6 – eyelet with toothed washer

P 19 mm · T 38 mm · H 12,7 mm



Item Grommet 7

Grommet 7 – eyelet with toothed washer

P 22 mm · T 41 mm · H 13,5 mm



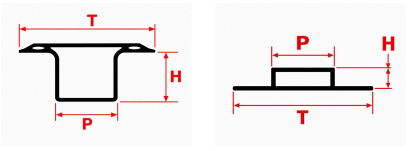
FLAT HEAD · FASHION AND ACCESSORIES

Fashion eyelets

Attractive fashion eyelets with a flat head: the wide, smooth surface can be customised with **logos or prints**. This turns the eyelets into a visible design element on bags, clothing, accessories and premium packaging. The brass models are available with a brilliant, glossy luxury coating.

How to read the dimensions

1. **P – Inner diameter**
   The hole size of the eyelet – for the washer, the hole that fits over the shank.
2. **T – Outer diameter**
   Diameter of the flat head or the washer.
3. **H – Height**
   For the eyelet, the total height including the shank; for the washer, the height.



Fashion eyelet Washer

Fashion eyelets and matching washers

100 TPC – 140 TP — Inner Ø 4,5–6,4 mm



Item 100 TPC

Fashion eyelet 100 TPC

Logo embossing possible

P 4,5 mm · T 9,5 mm · H 4,2 mm



Item 130 TP

Fashion eyelet 130 TP

Logo embossing possible

P 5,5 mm · T 12,5 mm · H 6 mm



Item 130 TP GC

Fashion eyelet 130 TP GC

Logo embossing possible

P 5,5 mm · T 12 mm · H 4,4 mm



Item 140 TP

Fashion eyelet 140 TP

Logo embossing possible

P 6,4 mm · T 12,5 mm · H 5,6 mm

Washer



Item 100 TPC washer

Washer for fashion eyelet 100 TPC

P 4,5 mm · T 9,5 mm · H 1 mm

Washer



Item 130 TP washer

Washer for fashion eyelet 130 TP

P 5,5 mm · T 12,5 mm · H 1 mm

Washer



Item 130 TP GC washer

Washer for fashion eyelet 130 TP GC

P 5,5 mm · T 12 mm · H 1 mm

Washer



Item 140 TP washer

Washer for fashion eyelet 140 TP

P 6,4 mm · T 12,5 mm · H 1 mm

VL 21 TP – VL 60 TP Inner Ø 7,5–14,5 mm



Item VL 21 TP

Fashion eyelet VL 21 TP

Logo embossing possible

P 7,5 mm T 12,9 mm H 4,5 mm



Item VL 31 TP

Fashion eyelet VL 31 TP

Logo embossing possible

P 8,5 mm T 15 mm H 5 mm



Item VL 40 TP

Fashion eyelet VL 40 TP

Logo embossing possible

P 10 mm T 18,5 mm H 6,2 mm



Item VL 50 TP

Fashion eyelet VL 50 TP

Logo embossing possible

P 12,5 mm T 22,5 mm H 5,7 mm



Item VL 60 TP

Fashion eyelet VL 60 TP

Logo embossing possible

P 14,5 mm T 25,5 mm H 6,5 mm

Washer



Item VL 21 TP washer

Washer for fashion eyelet VL 21 TP

P 7,5 mm T 12,9 mm H 1 mm

Washer



Item VL 31 TP washer

Washer for fashion eyelet VL 31 TP

P 8,5 mm T 15 mm H 1 mm

Washer



Item VL 40 TP washer

Washer for fashion eyelet VL 40 TP

P 10 mm T 18,5 mm H 1 mm

Washer



Item VL 50 TP washer

Washer for fashion eyelet VL 50 TP

P 12,5 mm T 22,5 mm H 1 mm

Washer



Item VL 60 TP washer

Washer for fashion eyelet VL 60 TP

P 14,5 mm T 25,5 mm H 1 mm

VL 70 TP – VL 100 TP Inner Ø 15,8–25 mm



Item VL 70 TP

Fashion eyelet VL 70 TP

Logo embossing possible

P 15,8 mm

T 28,5 mm H 5,7 mm



Item VL 80 TP

Fashion eyelet VL 80 TP

Logo embossing possible

P 19 mm T 34 mm

H 8 mm



Item VL 90 TP

Fashion eyelet VL 90 TP

Logo embossing possible

P 20 mm T 38 mm

H 9 mm



Item VL 100 TP

Fashion eyelet VL 100 TP

Logo embossing possible

P 25 mm T 44 mm

H 10 mm

Washer



Item VL 70 TP washer

Washer for fashion eyelet VL 70 TP

P 15,8 mm

T 28,5 mm H 1 mm

Washer



Item VL 80 TP washer

Washer for fashion eyelet VL 80 TP

P 19 mm T 34 mm

H 1 mm

Washer



Item VL 90 TP washer

Washer for fashion eyelet VL 90 TP

P 20 mm T 38 mm

H 1 mm

Washer



Item VL 100 TP washer

Washer for fashion eyelet VL 100 TP

P 25 mm T 44 mm

H 1 mm



POLYCARBONATE · LIGHTWEIGHT AND RUST-FREE

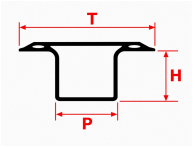
Plastic eyelets

Plastic eyelets are used above all where materials need to be fastened in a lightweight, weather-resistant, rust-free or gentle way. The moulded polycarbonate (PC) eyelets stand out for their transparency, thermal and mechanical resistance, elasticity and hardness – and, like metal eyelets, are easily processed with conventional presses and punches.

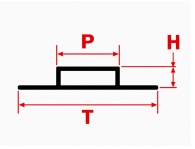
Mainly produced in transparent or translucent colours, solid colours also available on request. Areas of application: clothing and shoes, paper processing and graphics, nautical, curtains as well as the automotive and electronics industries.

How to read the dimensions

1. **P – Inner diameter**
   The hole size of the eyelet – for the washer, the hole that fits over the shank.
2. **T – Outer diameter**
   Diameter of the eyelet rim or the washer.
3. **H – Height**
   For the eyelet, the total height including the shank; for the washer, the height.



Plastic eyelet



Washer

Plastic eyelets

Series OPC — Polycarbonate · transparent, white or black



Item 1-OPCLA6

Plastic eyelet OPCLA6

P 4,2 mm · T 8,7 mm · H 3,7 mm



Item 2-OPCLA8BK7/RA

Plastic eyelet OPCLA8BK7, black, incl. washer RA

P 6 mm · T 11,5 mm · H 10 mm



Item 3-OPCJ12

Plastic eyelet OPCJ12

P 7,8 mm · T 15 mm · H 6,2 mm



Item 4-OPCJ15

Plastic eyelet OPCJ15

P 10 mm · T 20 mm · H 5,6 mm

Series BEJO — Transparent · Eyelet and washer as a set



Item Bejo 08

Plastic eyelet Bejo 08

P 8 mm · T 15 mm · H 6,6 mm



Item Bejo 10

Plastic eyelet Bejo 10

P 10 mm · T 20 mm · H 9 mm



Item Bejo 12

Plastic eyelet Bejo 12

P 12 mm · T 25 mm · H 8 mm



Item Bejo 16

Plastic eyelet Bejo 16

P 16 mm · T 29 mm · H 10 mm



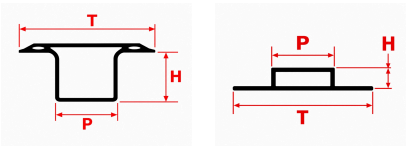
SELF-PIERCING · ADVERTISING BANNERS AND SHOWER CURTAINS

Banner eyelets and shower curtain eyelets

Self-piercing eyelets for the digital graphics industry: the eyelet punches through the material itself as it is set – no pre-punching required. With the lever press and the matching tools, eyelet and washer are punched and set into PVC banners, tarpaulins and shower curtains in a single step.

How to read the dimensions

1. **P – Inner diameter**
   The hole size of the banner eyelet – for the washer, the hole that fits over the shank.
2. **T – Outer diameter**
   Diameter of the eyelet rim or the washer.
3. **H – Height**
   For the eyelet, the total height including the shank; for the washer, the height.



Banner eyelet | Washer

Eyelets and matching washers

Series BANNER — **Eyelets inner Ø 8,5–18,2 mm · without washer**



Item Banner No. 01
Banner eyelet No. 01

P 8,5 mm | T 15 mm | H 5 mm



Item Banner No. 02
Banner eyelet No. 02

P 10 mm | T 19 mm | H 4,5 mm



Item Banner No. 03
Banner eyelet No. 03

P 12,5 mm | T 24,5 mm | H 4,5 mm



Item Banner No. 5.5
Banner eyelet No. 5.5

P 18,2 mm | T 28,5 mm | H 4,8 mm

SP 08 / SP 10 Eyelets inner Ø 8–9,5 mm · with washer

self-punching



Item SP 08

SP eyelet 08

P 8 mm · T 13 mm · H 3,5 mm

self-punching



Item SP 10

SP eyelet 10

P 9,5 mm · T 17,5 mm · H 4,4 mm

Washer



Item SP 08 washer

Washer for SP 08

P 8 mm · T 13 mm · H 0,5 mm

Washer



Item SP 10 washer

Washer for SP 10

P 9,5 mm · T 17,5 mm · H 0,5 mm

SP 12 / SP 112 Eyelets inner Ø 12,3–12,5 mm · with washer

self-punching



Item SP 12

SP eyelet 12

P 12,5 mm · T 22 mm · H 5 mm

self-punching



Item SP 112

SP eyelet 112

P 12,3 mm · T 20,5 mm · H 5,1 mm

Washer



Item SP 12 washer

Washer for SP 12

P 12,5 mm · T 22 mm · H 0,5 mm

Washer



Item SP 112 washer

Washer for SP 112

P 12,3 mm · T 20,5 mm · H 0,5 mm

SP 14 / SP 116 Eyelets inner Ø 15,5–16,5 mm · with washer

self-punching



Item SP 14

SP eyelet 14

P 15,5 mm · T 24 mm · H 5,5 mm

self-punching



Item SP 116

SP eyelet 116

P 16,5 mm · T 28 mm · H 7,4 mm

Washer



Item SP 14 washer

Washer for SP 14

P 15,5 mm · T 24 mm · H 0,5 mm

Washer



Item SP 116 washer

Washer for SP 116

P 16,5 mm · T 28 mm · H 0,5 mm

SP 16 / SP 20 Eyelets inner Ø 15,8–19,5 mm · with washer

self-punching



Item SP 16

SP eyelet 16

P 15,8 mm · T 30 mm · H 8 mm

self-punching



Item SP 20

SP eyelet 20

P 19,5 mm · T 33,7 mm · H 7,5 mm

Washer



Item SP 16 washer

Washer for SP 16

P 15,8 mm · T 30 mm · H 0,5 mm

Washer



Item SP 20 washer

Washer for SP 20

P 19,5 mm · T 33,7 mm · H 0,5 mm

Z-Clip Inner Ø 13,5 mm · plastic clip for banners



Item Z-Clip 12 mm

Z-Clip 12 mm, transparent

P 13,5 mm · T 19 mm · H 9 mm

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Our range is larger than this overview. We are happy to advise you personally, send you samples or work with you to find the right solution for your material and application.

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