



VENTILATIEBEUGEL "CLASSIC"  
MET EPDM INLAGE  
VERZINKT

**KOŇAŘÍK**<sup>®</sup>  
závěsová technika



**DESCRIPTION:**

Double screw pipe clamps for a professional fixing of ventilation and air conditioning pipes, particularly coiled pipes.

**ADVANTAGES:**

Pipe clamps for ventilation pipes are secured against slipping out by a combined cross-recessed screw and are equipped with rubber lining for noise protection.

**FIELDS:**

Ventilation and air conditioning

**USE:**

Air Ducts

## TECHNICAL DATA OF PIPE CLAMP:

Clamping range:

from 80 mm to 1400 mm

Work load in centric tension:

from 80 mm to 224 mm – 0,85 kN

from 250 mm to 400 mm – 1,1 kN/ 2,6\* kN (\*valid if it will be removed side screws and then instead of screws will be on both sides installed threaded rod M8)

from 450 mm to 1400 mm – 1,4 kN/ 3,25\* kN (\*valid if it will be removed side screws and then instead of screws will be on both sides installed threaded rod M8)

Pipe clamp material:

DIN EN 10111

Surface coating:

zinc plated

Certificate:

TZUS:No.204/C5/2013/[070-045127](#)



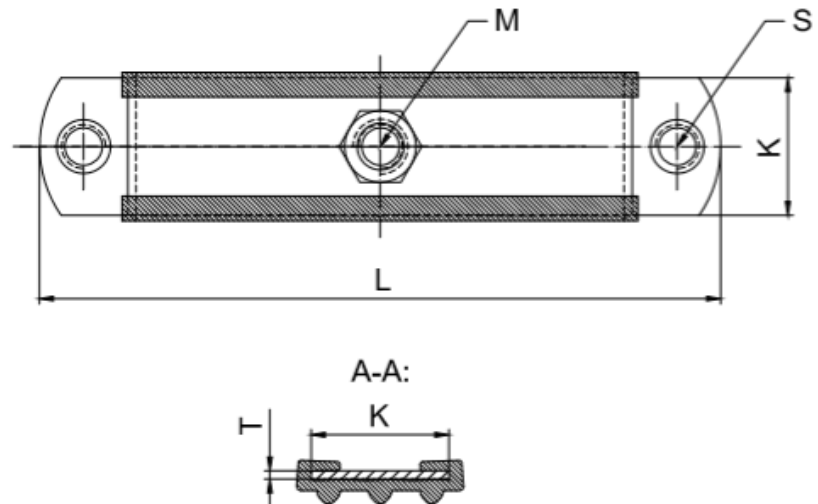
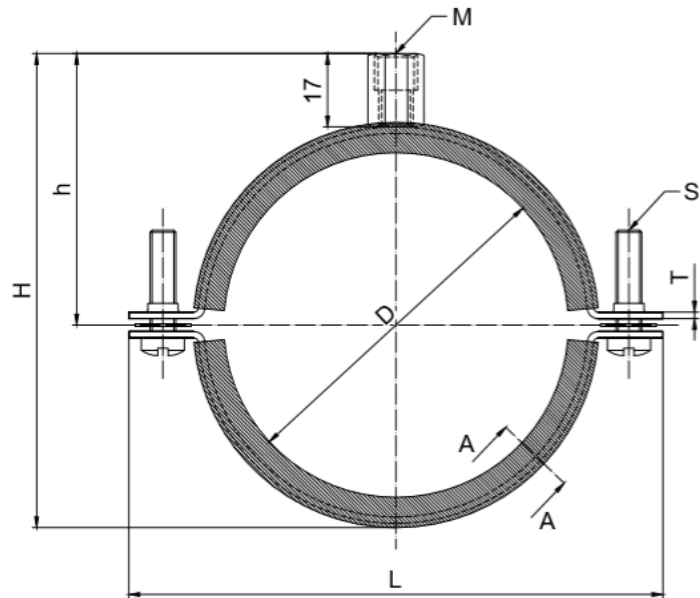
TECHNICAL DATA OF RUBBER LINING:

|                               |                       |
|-------------------------------|-----------------------|
| Material:                     | EPDM                  |
| Reaction to fire:             | DIN 4102:1998         |
| Building material class:      | B2                    |
| Use within temperature range: | from -50°C to +120°C  |
| Hardness of rubber lining:    | 45°± 5 Shore A / 15 s |
| Noise protection:             | DIN 4109              |

| Supply No.<br>zinc plated | Supply No.<br>stainless V2A | Name                                  | Diameter of pipe<br>D(mm) | Nut    | Screw      | K<br>(mm) | L<br>(mm) | T<br>(mm) | Package<br>(pcs) |
|---------------------------|-----------------------------|---------------------------------------|---------------------------|--------|------------|-----------|-----------|-----------|------------------|
| 18000080                  | 18020080                    | Pipe Clamp for ventilation M8/M10 80  | 80                        | M8/M10 | M6 × 25 mm | 25        | 124       | 1,5       | 50               |
| 18000090                  | 18020090                    | Pipe Clamp for ventilation M8/M10 90  | 90                        | M8/M10 | M6 × 25 mm | 25        | 134       | 1,5       | 50               |
| 18000100                  | 18020100                    | Pipe Clamp for ventilation M8/M10 100 | 100                       | M8/M10 | M6 × 25 mm | 25        | 144       | 1,5       | 50               |
| 18000112                  | 18020112                    | Pipe Clamp for ventilation M8/M10 112 | 112                       | M8/M10 | M6 × 25 mm | 25        | 156       | 1,5       | 25               |
| 18000125                  | 18020125                    | Pipe Clamp for ventilation M8/M10 125 | 125                       | M8/M10 | M6 × 25 mm | 25        | 169       | 1,5       | 25               |

| Supply No.<br>zinc plated | Supply No.<br>stainless V2A | Name                                  | Diameter of pipe<br>D(mm) | Nut    | Screw      | K<br>(mm) | L<br>(mm) | T<br>(mm) | Package<br>(pcs) |
|---------------------------|-----------------------------|---------------------------------------|---------------------------|--------|------------|-----------|-----------|-----------|------------------|
| 18000140                  | 18020140                    | Pipe Clamp for ventilation M8/M10 140 | 140                       | M8/M10 | M6 × 25 mm | 25        | 184       | 1,5       | 25               |
| 18000150                  | 18020150                    | Pipe Clamp for ventilation M8/M10 150 | 150                       | M8/M10 | M6 × 25 mm | 25        | 194       | 1,5       | 25               |
| 18000160                  | 18020160                    | Pipe Clamp for ventilation M8/M10 160 | 160                       | M8/M10 | M6 × 25 mm | 25        | 204       | 1,5       | 25               |
| 18000180                  | 18020180                    | Pipe Clamp for ventilation M8/M10 180 | 180                       | M8/M10 | M6 × 25 mm | 25        | 224       | 1,5       | 25               |
| 18000200                  | 18020200                    | Pipe Clamp for ventilation M8/M10 200 | 200                       | M8/M10 | M6 × 25 mm | 25        | 244       | 1,5       | 25               |
| 18000224                  | 18020224                    | Pipe Clamp for ventilation M8/M10 224 | 224                       | M8/M10 | M6 × 25 mm | 25        | 268       | 1,5       | 25               |
| 18000250                  | 18020250                    | Pipe Clamp for ventilation M8/M10 250 | 250                       | M8/M10 | M8 × 30 mm | 25        | 304       | 2         | 25               |
| 18000280                  | 18020280                    | Pipe Clamp for ventilation M8/M10 280 | 280                       | M8/M10 | M8 × 30 mm | 25        | 334       | 2         | 25               |
| 18000300                  | 18020300                    | Pipe Clamp for ventilation M8/M10 300 | 300                       | M8/M10 | M8 × 30 mm | 25        | 354       | 2         | 15               |
| 18000315                  | 18020315                    | Pipe Clamp for ventilation M8/M10 315 | 315                       | M8/M10 | M8 × 30 mm | 25        | 369       | 2         | 15               |
| 18000355                  | 18020355                    | Pipe Clamp for ventilation M8/M10 355 | 355                       | M8/M10 | M8 × 30 mm | 25        | 409       | 2         | 10               |
| 18000400                  | 18020400                    | Pipe Clamp for ventilation M8/M10 400 | 400                       | M8/M10 | M8 × 30 mm | 25        | 454       | 2         | 10               |
| 18000450                  | 18020450                    | Pipe Clamp for ventilation M8/M10 450 | 450                       | M8/M10 | M8 × 30 mm | 25        | 504       | 2,5       | 5                |
| 18000500                  | 18020500                    | Pipe Clamp for ventilation M8/M10 500 | 500                       | M8/M10 | M8 × 30 mm | 25        | 554       | 2,5       | 5                |
| 18000560                  | 18020560                    | Pipe Clamp for ventilation M8/M10 560 | 560                       | M8/M10 | M8 × 30 mm | 25        | 614       | 2,5       | 5                |
| 18000600                  | 18020600                    | Pipe Clamp for ventilation M8/M10 600 | 600                       | M8/M10 | M8 × 30 mm | 25        | 654       | 2,5       | 5                |

| Supply No.<br>zinc plated | Supply No.<br>stainless V2A | Name                                   | Diameter of pipe<br>D(mm) | Nut    | Screw      | K<br>(mm) | L<br>(mm) | T<br>(mm) | Package<br>(pcs) |
|---------------------------|-----------------------------|----------------------------------------|---------------------------|--------|------------|-----------|-----------|-----------|------------------|
| 18000630                  | 18020630                    | Pipe Clamp for ventilation M8/M10 630  | 630                       | M8/M10 | M8 × 30 mm | 25        | 684       | 2,5       | 5                |
| 18000710                  | 18020710                    | Pipe Clamp for ventilation M8/M10 710  | 710                       | M8/M10 | M8 × 30 mm | 25        | 764       | 2,5       | 5                |
| 18000800                  | 18020800                    | Pipe Clamp for ventilation M8/M10 800  | 800                       | M8/M10 | M8 × 30 mm | 25        | 854       | 2,5       | 5                |
| 18000900                  | 18020900                    | Pipe Clamp for ventilation M8/M10 900  | 900                       | M8/M10 | M8 × 30 mm | 25        | 954       | 2,5       | 5                |
| 18001000                  | 18021000                    | Pipe Clamp for ventilation M8/M10 1000 | 1000                      | M8/M10 | M8 × 30 mm | 25        | 1054      | 2,5       | 5                |
| 18001120                  | 18021120                    | Pipe Clamp for ventilation M8/M10 1120 | 1120                      | M8/M10 | M8 × 30 mm | 25        | 1174      | 2,5       | 5                |
| 18001250                  | 18021250                    | Pipe Clamp for ventilation M8/M10 1250 | 1250                      | M8/M10 | M8 × 30 mm | 25        | 1304      | 2,5       | 5                |
| 18001400                  | 18021400                    | Pipe Clamp for ventilation M8/M10 1400 | 1400                      | M8/M10 | M8 × 30 mm | 25        | 1454      | 2,5       | 5                |



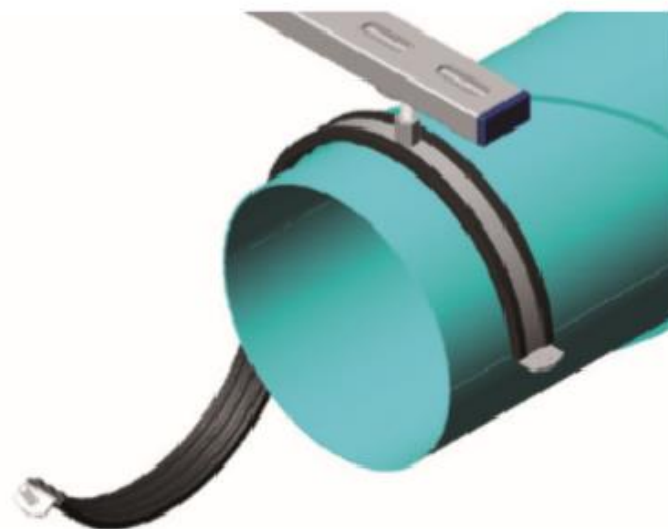
# CROSS-REFERENCE TABEL :

| Konarik<br>Partnr. | WT ARTIKELNUMMER               |                          |                         | Type   | Afmeting<br>Klemdiameter |     | I-pack/pcs |        | Inhoud             |        | S-pack/pcs |        |
|--------------------|--------------------------------|--------------------------|-------------------------|--------|--------------------------|-----|------------|--------|--------------------|--------|------------|--------|
|                    | Industrial pack<br>Fabric pack | WT system<br>Retail pack | WT system<br>Small pack |        | ø mm                     | "mm | Pack       | Carton | R-pack/pcs<br>Pack | Carton | Pack       | Carton |
| 18000080           | IDVZIMCE000080-0050            | X                        | X                       | M8/M10 | 80                       |     | 50         | 500    |                    |        |            |        |
| 18000090           | IDVZIMCE000090-0050            | X                        | X                       | M8/M10 | 90                       |     | 50         | 500    |                    |        |            |        |
| 18000100           | IDVZIMCE000100-0050            | X                        | IDVZSWT-CE-00100-E01    | M8/M10 | 100                      |     | 50         | 500    |                    |        | 10x1       |        |
| 18000112           | IDVZIMCE000112-0025            | X                        | IDVZSWT-CE-00125-E01    | M8/M10 | 112                      |     | 25         | 250    |                    |        | 10x1       |        |
| 18000125           | IDVZIMCE000125-0025            | X                        | IDVZSWT-CE-00125-E01    | M8/M10 | 125                      |     | 25         | 250    |                    |        | 10x1       |        |
| 18000140           | IDVZIMCE000140-0025            | X                        |                         | M8/M10 | 140                      |     | 25         | 250    |                    |        |            |        |
| 18000150           | IDVZIMCE000150-0025            | X                        | IDVZSWT-CE-00150-E01    | M8/M10 | 150                      |     | 25         | 250    |                    |        | 10x1       |        |
| 18000160           | IDVZIMCE000160-0025            | X                        | IDVZSWT-CE-00160-E01    | M8/M10 | 160                      |     | 25         | 250    |                    |        | 10x1       |        |
| 18000180           | IDVZIMCE000180-0025            | X                        | IDVZSWT-CE-00180-E01    | M8/M10 | 180                      |     | 25         | 250    |                    |        | 10x1       |        |
| 18000200           | IDVZIMCE000200-0025            | X                        | IDVZSWT-CE-00200-E01    | M8/M10 | 200                      |     | 25         | 250    |                    |        | 10x1       |        |
| 18000224           | IDVZIMCE000224-0025            | X                        | X                       | M8/M10 | 224                      |     | 25         | 250    |                    |        |            |        |
| 18000250           | IDVZIMCE000250-0025            | X                        | IDVZSWT-CE-00250-E01    | M8/M10 | 250                      |     | 25         | 250    |                    |        | 10x1       |        |
| 18000280           | IDVZIMCE000280-0025            | X                        | X                       | M8/M10 | 280                      |     | 25         | 250    |                    |        |            |        |
| 18000300           | IDVZIMCE000300-0015            | X                        | X                       | M8/M10 | 300                      |     | 15         | 150    |                    |        |            |        |
| 18000315           | IDVZIMCE000315-0015            | X                        | IDVZSWT-CE-00315-E01    | M8/M10 | 315                      |     | 15         | 150    |                    |        | 10x1       |        |
| 18000355           | IDVZIMCE000355-0010            | X                        | X                       | M8/M10 | 355                      |     | 10         | 100    |                    |        |            |        |
| 18000400           | IDVZIMCE000400-0010            | X                        | X                       | M8/M10 | 400                      |     | 10         | 100    |                    |        |            |        |
| 18000450           | IDVZIMCE000450-0005            | X                        | X                       | M8/M10 | 450                      |     | 5          | 50     |                    |        |            |        |
| 18000500           | IDVZIMCE000500-0005            | X                        | X                       | M8/M10 | 500                      |     | 5          | 50     |                    |        |            |        |
| 18000560           | IDVZIMCE000560-0005            | X                        | X                       | M8/M10 | 560                      |     | 5          | 50     |                    |        |            |        |
| 18000600           | IDVZIMCE000600-0005            | X                        | X                       | M8/M10 | 600                      |     | 5          | 50     |                    |        |            |        |
| 18000630           | IDVZIMCE000630-0005            | X                        | X                       | M8/M10 | 630                      |     | 5          | 50     |                    |        |            |        |
| 18000710           | IDVZIMCE000710-0005            | X                        | X                       | M8/M10 | 710                      |     | 5          | 50     |                    |        |            |        |
| 18000800           | IDVZIMCE000800-0005            | X                        | X                       | M8/M10 | 800                      |     | 5          | 50     |                    |        |            |        |
| 18000900           | IDVZIMCE000900-0005            | X                        | X                       | M8/M10 | 900                      |     | 5          | 50     |                    |        |            |        |
| 18001000           | IDVZIMCE001000-0005            | X                        | X                       | M8/M10 | 1000                     |     | 5          | 50     |                    |        |            |        |
| 18001120           | IDVZIMCE001120-0005            | X                        | X                       | M8/M10 | 1120                     |     | 5          | 50     |                    |        |            |        |
| 18001250           | IDVZIMCE001250-0005            | X                        | X                       | M8/M10 | 1250                     |     | 5          | 50     |                    |        |            |        |
| 18001400           | IDVZIMCE001400-0005            | X                        | X                       | M8/M10 | 1400                     |     | 5          | 50     |                    |        |            |        |

## HOW TO USE :



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