

Hadicové pozinkované spony jsou nejprodávanejší spony určené pro hadice s tlakem do 25 barů. Spony jsou vhodné do nekorozního prostředí.

Pro montáž lze použít šestihran na šrouby či běžný plochý či křížový šroubovák.

- **Materiál:** pozinkovaná ocel
- **Destrukční utahovací moment spony:** 5,5 Nm od průměru 20-32

## Selected variant

|                      |                          |
|----------------------|--------------------------|
| <b>Product name</b>  | Hose clamp W1 galvanized |
| <b>Product code</b>  | 0                        |
| <b>width</b>         | 12                       |
| <b>Diameter (mm)</b> | 180-200                  |

## Variants

| Product name                  | Product code | QTY | width | Diameter (mm) |
|-------------------------------|--------------|-----|-------|---------------|
| Hose clamp W1 galvanized      | 00090        | 0   | 12    | 150-170       |
| Hose clamp W1 galvanized      | 00089        | 0   | 12    | 140-160       |
| Hadicová spona W1 pozinkovaná | 00092        | 0   | 12    | 170-190       |
| Hose clamp W1 galvanized      | 00091        | 0   | 12    | 160-180       |
| Hose clamp W1 galvanized      | 00093        | 4   | 12    | 180-200       |
| Hadicová spona W1 pozinkovaná | 00001        | 0   | 9     | 8-12          |
| Hose clamp W1 galvanized      | 00003        | 0   | 9     | 12-20         |
| Hose clamp W1 galvanized      | 00002        | 0   | 9     | 10-16         |
| Hose clamp W1 galvanized      | 00004        | 0   | 9     | 16-25         |
| Hose clamp W1 galvanized      | 00005        | 214 | 9     | 20-32         |
| Hadicová spona W1 pozinkovaná | 00007        | 0   | 9     | 32-50         |
| Hadicová spona W1 pozinkovaná | 00006        | 0   | 9     | 25-40         |
| Hadicová spona W1 pozinkovaná | 00008        | 0   | 9     | 40-60         |
| Hadicová spona W1 pozinkovaná | 00009        | 0   | 9     | 50-70         |
| Hose clamp W1 galvanized      | 00010        | 0   | 9     | 60-80         |

| Product name                   | Product code | QTY | width | Diameter (mm) |
|--------------------------------|--------------|-----|-------|---------------|
| Hose clamp W1 galvanized       | 00011        | 0   | 9     | 70-90         |
| Hose clamp W1 galvanized       | 00013        | 20  | 9     | 90-110        |
| Hose clamp W1 galvanized       | 00012        | 0   | 9     | 80-100        |
| Hadicová spona W1 pozinkovaná  | 00014        | 13  | 9     | 100-120       |
| Hose clip W1 galvanized        | 00015        | 0   | 9     | 110-130       |
| Hose clamp W1 galvanized       | 00017        | 0   | 9     | 130-150       |
| Hose clamp W1 galvanized       | 00016        | 0   | 9     | 120-140       |
| Hose clamp W1 galvanized       | 00018        | 0   | 9     | 140-160       |
| Hose clamp W1 galvanized       | 00019        | 0   | 9     | 150-170       |
| Hose clamp W1 galvanized       | 00074        | 0   | 12    | 12-20         |
| Hose clamp W1 galvanized       | 00075        | 0   | 12    | 16-25         |
| Hose clamp W1 galvanized       | 00076        | 0   | 12    | 20-32         |
| Hose clip W1 galvanized        | 00077        | 0   | 12    | 25-40         |
| Hose W1 galvanized clip        | 00078        | 0   | 12    | 32-50         |
| Hose clamp W1 galvanized       | 00079        | 2   | 12    | 40-60         |
| Hose clamp W1 galvanized       | 00080        | 0   | 12    | 50-70         |
| Hose clamp W1 width 12mm 60-80 | 00081        | 0   | 12    | 60-80         |
| Hose clamp W1 galvanized       | 00082        | 0   | 12    | 70-90         |
| Hose clamp W1 galvanized       | 00083        | 0   | 12    | 80-100        |
| Hose clamp W1 galvanized       | 00084        | 0   | 12    | 90-110        |
| Hose clamp W1 galvanized       | 00086        | 0   | 12    | 110-130       |
| Hose clamp W1 galvanized       | 00085        | 0   | 12    | 100-120       |
| Hose clamp W1 galvanized       | 00087        | 4   | 12    | 120-140       |
| Hose clamp W1 galvanized       | 00088        | 4   | 12    | 130-150       |