



Anwendungen

Schelle zur Befestigung von leichten und außen glatten Schläuchen

Eigenschaften

- leicht und schnell montierbar
- wiederverwendbar (aufschraubbar)
- rostfrei

Werkstoff

- Schellenband:
 - W1: Stahl verzinkt,
 - W2: Edelstahl 1.4016 = AISI 430,
 - W4: Edelstahl 1.4301 = AISI 304
- Schraube:
 - W1: Stahl verzinkt,
 - W2: Stahl verzinkt,
 - W4: Edelstahl 1.4301 = AISI 304
- Gehäuse:
 - W1: Stahl verzinkt,
 - W2: Edelstahl 1.4016,
 - W4: Edelstahl 1.4301 = AISI 304

Passend zu Schlauch

- EVA: 373
- Klimaschlauch: 371
- NEO 1, NEO 2
- NORFLEX: 400, 401, 407, 408, 440, 441, 448
- NORPLAST®: 383, 385, 388
- SIL 1, SIL 2
- Spezialschlauch: 335
- SuperFlex: 372

Applications

Clamp for attachment of light-duty hoses with exterior corrugation

Properties

- easily and quickly fitted
- re-usable (threaded)
- rust-proof

Material

- clamp band:
 - W1: galvanized steel,
 - W2: stainless steel 1.4016 = AISI 430,
 - W4: stainless steel 1.4301 = AISI 304
- screw:
 - W1: galvanized steel,
 - W2: galvanized steel,
 - W4: stainless steel 1.4301 = AISI 304
- housing:
 - W1: galvanized steel,
 - W2: stainless steel 1.4016,
 - W4: stainless steel 1.4301 = AISI 304

Suitable for Hose

- Air-Conditioning Hose: 371
- EVA: 373
- NEO 1, NEO 2
- NORFLEX: 400, 401, 407, 408, 440, 441, 448
- NORPLAST®: 383, 385, 388
- SIL 1, SIL 2
- Special Hose: 335
- SuperFlex: 372

Zubehör Register 13/accessories register 13



13.14.0

Warm Schrumpfmuffe 223
Heat Shrink Sleeve 223



13.18.0

Blechverbinder 270-271
Metal Connector 270-271

| passend zu Schlauch Ø-Innen mm | Spannbereich mm | Bandbreite mm | Lager-Abmessungen Bestellnummer | VPE St. | W1 | W2 | W4 | VPE St. | W1 | W2 | W4 |
|--------------------------------------|----------------------|------------------|------------------------------------|------------|---------|---------|---------|------------|---------|---------|---------|
| Suitable for Hose I.D. mm | Clamping Range mm | Band Width mm | Dimensions in Stock Order No. | PU pcs. | W1 | W2 | W4 | PU pcs. | W1 | W2 | W4 |
| 8-9 | 8-12 | 9 | 208-0008.. | 100 | ..-9100 | ..-9220 | ..-9250 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 10-11 | 10-16 | 9 | 208-0010.. | 100 | ..-9100 | ..-9220 | ..-9250 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 12-15 | 12-20 | 9 | 208-0012.. | 100 | ..-9100 | ..-9220 | ..-9250 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 16-19 | 16-25 | 9 | 208-0016.. | 100 | ..-9100 | ..-9220 | ..-9250 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 20-24 | 20-32 | 9 | 208-0020.. | 100 | ..-9100 | ..-9220 | ..-9250 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 25-31 | 25-40 | 9 | 208-0025.. | 100 | ..-9100 | ..-9220 | ..-9250 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 32-39 | 32-50 | 9 | 208-0032.. | 50 | ..-9050 | ..-9215 | ..-9245 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 40 - 49 | 40-60 | 9 | 208-0040.. | 50 | ..-9050 | ..-9215 | ..-9245 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 50 - 59 | 50-70 | 9 | 208-0050.. | 50 | ..-9050 | ..-9215 | ..-9245 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 60 - 69 | 60-80 | 9 | 208-0060.. | 50 | ..-9050 | ..-9215 | ..-9245 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 70 - 79 | 70-90 | 9 | 208-0070.. | 25 | ..-9025 | ..-9210 | ..-9240 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 80 - 89 | 80-100 | 9 | 208-0080.. | 25 | ..-9025 | ..-9210 | ..-9240 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 90 - 99 | 90-110 | 9 | 208-0090.. | 25 | ..-9025 | ..-9210 | ..-9240 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 100 - 109 | 100-120 | 9 | 208-0100.. | 25 | ..-9025 | ..-9210 | ..-9240 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 110 - 119 | 110-130 | 9 | 208-0110.. | 10 | ..-9010 | ..-9205 | ..-9235 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 120 - 129 | 120-140 | 9 | 208-0120.. | 10 | ..-9010 | ..-9205 | ..-9235 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 130 - 139 | 130-150 | 9 | 208-0130.. | 10 | ..-9010 | ..-9205 | ..-9235 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 140 - 149 | 140-160 | 9 | 208-0140.. | 10 | ..-9010 | ..-9205 | ..-9235 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 150 - 159 | 150-170 | 9 | 208-0150.. | 10 | ..-9010 | ..-9205 | ..-9235 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 160 - 169 | 160-180 | 9 | 208-0160.. | 10 | ..-9010 | ..-9205 | ..-9235 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 170 - 179 | 170-190 | 9 | 208-0170.. | 10 | ..-9010 | ..-9205 | ..-9235 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 180 - 189 | 180-200 | 9 | 208-0180.. | 10 | ..-9010 | ..-9205 | ..-9235 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 190 - 199 | 190-210 | 9 | 208-0190.. | 10 | ..-9010 | ..-9205 | ..-9235 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 200 - 210 | 200-220 | 9 | 208-0200.. | 10 | ..-9010 | ..-9205 | ..-9235 | 1 | ..-0000 | ..-9200 | ..-9230 |
| 220 - 229 | 220-240 | 12 | 208-0220.. | - | - | - | - | 1 | ..-0000 | ..-9200 | ..-9230 |
| 250 | 250-270 | 12 | 208-0250.. | - | - | - | - | 1 | ..-0000 | ..-9200 | ..-9230 |
| 280 | 280-300 | 12 | 208-0280.. | - | - | - | - | 1 | ..-0000 | ..-9200 | ..-9230 |
| 300 | 300-320 | 12 | 208-0300.. | - | - | - | - | 1 | ..-0000 | ..-9200 | ..-9230 |
| 320 - 325 | 320-340 | 12 | 208-0320.. | - | - | - | - | 1 | ..-0000 | ..-9200 | ..-9230 |
| 350 | 350-370 | 12 | 208-0350.. | - | - | - | - | 1 | ..-0000 | ..-9200 | ..-9230 |
| 400 | 400-420 | 12 | 208-0400.. | - | - | - | - | 1 | ..-0000 | ..-9200 | ..-9230 |
| 450 | 450-470 | 12 | 208-0450.. | - | - | - | - | 1 | ..-0000 | ..-9200 | ..-9230 |
| 500 | 500-520 | 12 | 208-0500.. | - | - | - | - | 1 | ..-0000 | ..-9200 | ..-9230 |

Weitere Abmessungen auf Anfrage lieferbar. Technische Änderungen vorbehalten. Bitte beachten Sie den technischen Anhang./Further diameters available on request. Engineering modifications subject to change. Please refer to the technical appendix.