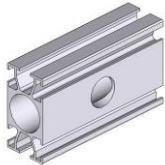
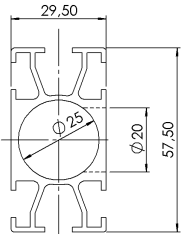
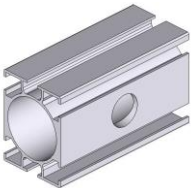
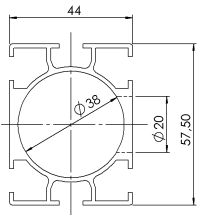
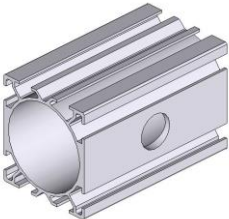
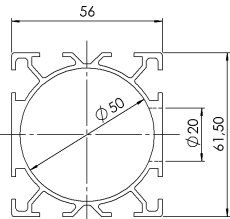
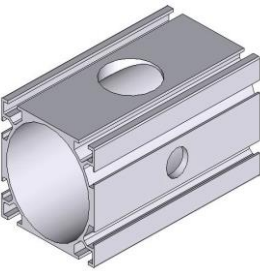
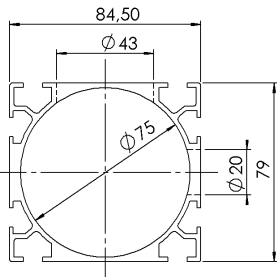
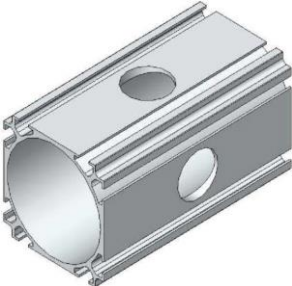
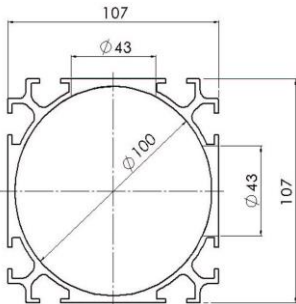




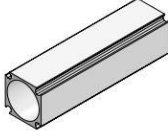
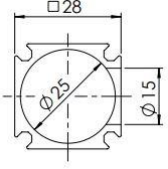
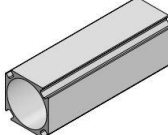
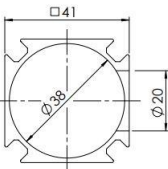
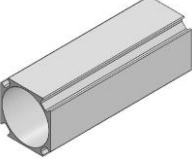
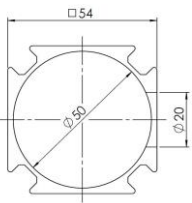

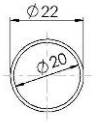


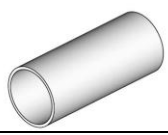
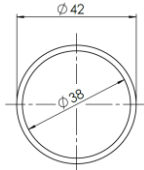

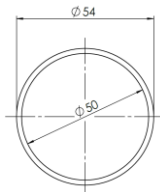

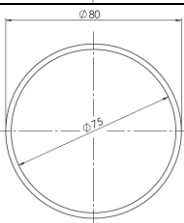
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# Technisches Datenblatt data sheet


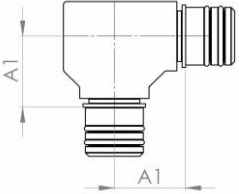

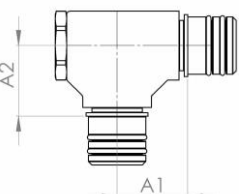

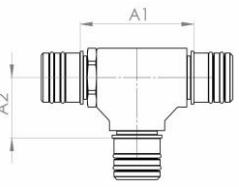
| <b>Inhaltsverzeichnis:</b>  | <b>Bezeichnung</b>  | <b>Bestellnummer</b>         | <b>Seite</b> |
|---|---|------------------------------|--------------|
|    | Profilrohr Profi  | 025 050 0000<br>100 050 0001 | 3            |
|    | Profilrohr Semi<br>Rundrohr Eco                                   | 025 040 0000<br>075 030 0001 | 4            |
|    | L-Verbinder<br>3er Knoten   | 025 120 0000<br>100 133 0000 | 5            |
|    | 5er Knoten  | 025 150 0000<br>075 155 0000 | 6, 7         |
|    | Stutzen, Blindstopfen   | 020 200 0012<br>100 150 0312 | 8            |
|    | Blindstopfen IG, Ausdehner  | 038 150 1434<br>050 252 0000 | 9            |
|    | Gerader Verbinder   | 025 260 0000<br>075 261 0000 | 10           |
|    | Endstopfen  | 025 300 0000<br>100 300 0000 | 10           |
|  | Endstopfen IG, Halblech   | 020 300 0012<br>100 350 0000 | 11           |
|  | Klemme Semi, Anbohrflansch Eco,<br>Auslassplatte Semi, Variokugel | 025 370 0000<br>075 450 0000 | 12           |
|  | Auslassplatten Profi, Semi  | 025 400 0018<br>050 420 0100 | 13           |
|  | Zubehör   | 500 010<br>500 100           | 14           |
|  | Zubehör   | 500 105<br>900 022           | 15           |
|  | Zubehör, Werkzeuge  | 900 050<br>700 008           | 16           |
|  | Werkzeuge   | 700 012<br>700 022           | 17           |
|  | Werkzeuge, Gleitfett  | 700 025<br>700 040           | 18           |


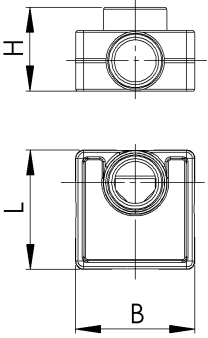

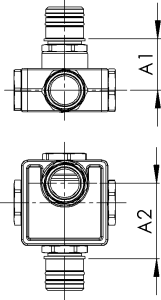

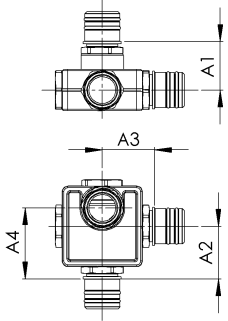
| <b>Aluminium Profilrohr Profi / profile pipe profi</b>   |   |  |                             |  |   |  |
|--|---|--|-----------------------------|--|---|--|
| Lieferlänge 6m<br>length of profil pipe  |   | Abmessungen /<br>dimensions<br>[mm]  | Gewicht<br>weight<br>[kg/m] | Oberfläche<br>surface                                    | Bestellnummer<br>order number           |  |
| <p>Ø 25</p>     |    | <p>L = 57,5<br/>B = 29,5<br/>D = 25<br/>D<sub>1</sub> = 20</p> <p>D<sub>1</sub> = maximaler Bohrdurchmesser</p>                                      | 1,286                       | <p>natur /<br/>nature</p> <p>eloxiert /<br/>anodized</p> | <p>025 050 0000</p> <p>025 050 0001</p> |  |
| <p>Ø 38</p>     |    | <p>L = 57,5<br/>B = 44<br/>D = 38<br/>D<sub>1</sub> = 20</p> <p>D<sub>1</sub> = maximaler Bohrdurchmesser</p>  | 1,432                       | <p>natur /<br/>nature</p> <p>eloxiert /<br/>anodized</p> | <p>038 050 0000</p> <p>038 050 0001</p> |  |
| <p>Ø 50</p>    |    | <p>L = 61,5<br/>B = 56<br/>D = 50<br/>D<sub>1</sub> = 20</p> <p>D<sub>1</sub> = maximaler Bohrdurchmesser</p>  | 1,662                       | <p>natur /<br/>nature</p> <p>eloxiert /<br/>anodized</p> | <p>050 050 0000</p> <p>050 050 0001</p> |  |
| <p>Ø 75</p>   |  | <p>L = 85<br/>B = 79<br/>D = 75<br/>D<sub>1</sub> = 20<br/>D<sub>2</sub> = 43</p> <p>D<sub>1</sub>, D<sub>2</sub> = maximaler Bohrdurchmesser</p>    | 3,211                       | <p>natur /<br/>nature</p> <p>eloxiert /<br/>anodized</p> | <p>075 050 0000</p> <p>075 050 0001</p> |  |
| <p>Ø 100</p>  |  | <p>L = 107<br/>B = 107<br/>D = 100<br/>D<sub>1</sub> = 43<br/>D<sub>2</sub> = 43</p> <p>D<sub>1</sub>, D<sub>2</sub> = maximaler Bohrdurchmesser</p> | 4,812                       | <p>natur /<br/>nature</p> <p>eloxiert /<br/>anodized</p> | <p>100 050 0000</p> <p>100 050 0001</p> |  |


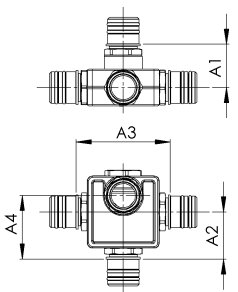

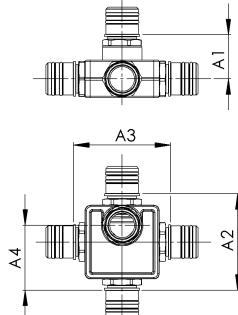
Aufgrund stark schwankender Rohstoff-, und Energiepreise behalten wir uns vor, die Preise für die Profil-, und Rundrohre bei Bestellung ggf. anzupassen.


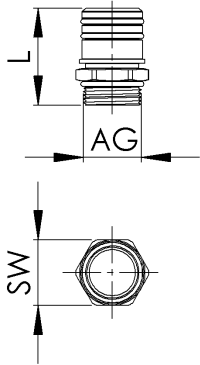

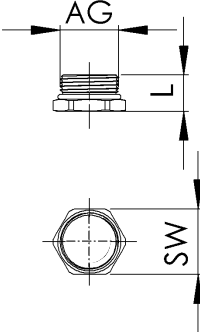
| <b>Aluminium Profilrohr Semi / profile pipe semi</b>  |   |  |                             |                        |                               |
|---|---|--|-----------------------------|------------------------|-------------------------------|
| Lieferlänge 6m<br>length of profil pipe   |   | Abmessungen /<br>dimensions<br>[mm]  | Gewicht<br>weight<br>[kg/m] | Oberfläche<br>surface  | Bestellnummer<br>order number |
| Ø 25<br>   |    | B = 28<br>D = 25<br>D <sub>1</sub> = 15<br>D <sub>1</sub> = maximaler<br>Bohrdurchmesser | 0,611                       | natur /<br>nature      | 025 040 0000                  |
|   |   |  |                             | eloxiert /<br>anodized | 025 040 0001                  |
| Ø 38<br>   |    | B = 41<br>D = 38<br>D <sub>1</sub> = 20<br>D <sub>1</sub> = maximaler<br>Bohrdurchmesser | 1,011                       | natur /<br>nature      | 038 040 0000                  |
|   |   |  |                             | eloxiert /<br>anodized | 038 040 0001                  |
| Ø 50<br>   |    | B = 54<br>D = 50<br>D <sub>1</sub> = 20<br>D <sub>1</sub> = maximaler<br>Bohrdurchmesser | 1,635                       | natur /<br>nature      | 050 040 0000                  |
|   |   |  |                             | eloxiert /<br>anodized | 050 040 0001                  |
| <b>Aluminium Rundrohr Eco / round pipe eco</b>  |   |  |                             |                        |                               |
| Lieferlänge 6m<br>length of profil pipe   |   | Abmessungen /<br>dimensions<br>[mm]  | Gewicht<br>weight<br>[kg/m] | Oberfläche<br>surface  | Bestellnummer<br>order number |
| Ø 20<br> |  | ID = 20<br>AD = 22   | 0,178                       | natur /<br>nature      | 020 030 0000                  |
|   |   |  |                             | eloxiert /<br>anodized | 020 030 0001                  |
| Ø 25<br> |  | ID = 25<br>AD = 28   | 0,337                       | natur /<br>nature      | 025 030 0000                  |
|   |   |  |                             | eloxiert /<br>anodized | 025 030 0001                  |
| Ø 38<br> |  | ID = 38<br>AD = 42   | 0,678                       | natur /<br>nature      | 038 030 0000                  |
|   |   |  |                             | eloxiert /<br>anodized | 038 030 0001                  |
| Ø 50<br> |  | ID = 50<br>AD = 54   | 0,882                       | natur /<br>nature      | 050 030 0000                  |
|   |   |  |                             | eloxiert /<br>anodized | 050 030 0001                  |
| Ø 75<br> |  | ID = 75<br>AD = 80   | 1,643                       | natur /<br>nature      | 075 030 0000                  |
|   |   |  |                             | eloxiert /<br>anodized | 075 030 0001                  |

Aufgrund stark schwankender Rohstoff-, und Energiepreise behalten wir uns vor, die Preise für die Profil-, und Rundrohre bei Bestellung ggf. anzupassen.


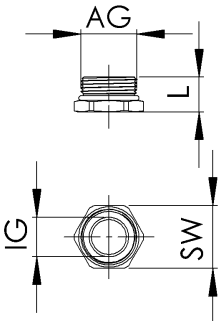

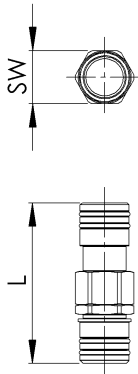
| <b>Verbinder / connectors</b>   |   |  |                              |                       |                               |  |
|---|---|--|------------------------------|-----------------------|-------------------------------|--|
|   |   | Abmessungen /<br>dimensions<br>[mm]      | Gewicht<br>weight<br>[Gramm] | Oberfläche<br>surface | Bestellnummer<br>order number |  |
| <b>L-Verbinder / L-joint</b>  |   |  |                              |                       |                               |  |
|                    |    | <b>Ø 25:</b><br>A1 = 31                  | 134                          | natur<br>nature       | 025 120 0000                  |  |
|   |   | <b>Ø 38:</b><br>A1 = 40                  | 314                          | natur<br>nature       | 038 120 0000                  |  |
|   |   | <b>Ø 50 1 ½"</b><br>A1 = 49              | 493                          | natur<br>nature       | 050 120 0000                  |  |
|   |   | <b>Ø 75 2 ½"</b><br>A1 = 75              | 1344                         | natur<br>nature       | 075 120 0000                  |  |
|   |   | <b>Ø 100 3 ½"</b><br>A1 = 95             | 2803                         | natur<br>nature       | 100 120 0000                  |  |
| <b>3er Knoten mit 2 Abgängen / 3 way node 2 outlets ( Abmaße identisch mit Knoten ohne Abgang )</b> |   |  |                              |                       |                               |  |
|                  |  | <b>Ø 25 ¾"</b><br>A1 = 31<br>A2 = 31     | 137                          | natur<br>nature       | 025 132 0000                  |  |
|   |   | <b>Ø 38 1 ¼"</b><br>A1 = 40<br>A2 = 40   | 338                          | natur<br>nature       | 038 132 0000                  |  |
|   |   | <b>Ø 50 1 ½"</b><br>A1 = 49<br>A2 = 49   | 587                          | natur<br>nature       | 050 132 0000                  |  |
|   |   | <b>Ø 75 2 ½"</b><br>A1 = 75<br>A2 = 75   | 1677                         | natur<br>nature       | 075 132 0000                  |  |
|   |   | <b>Ø 100 3 ½"</b><br>A1 = 95<br>A2 = 95  | 3419                         | natur<br>nature       | 100 132 0000                  |  |
| <b>3er Knoten mit 3 Abgängen / 3 way node 3 outlets ( Abmaße identisch mit Knoten ohne Abgang )</b> |   |  |                              |                       |                               |  |
|                  |  | <b>Ø 25 ¾"</b><br>A1 = 62<br>A2 = 31     | 137                          | natur<br>nature       | 025 133 0000                  |  |
|   |   | <b>Ø 38 1 ¼"</b><br>A1 = 80<br>A2 = 40   | 324                          | natur<br>nature       | 038 133 0000                  |  |
|   |   | <b>Ø 50 1 ½"</b><br>A1 = 98<br>A2 = 49   | 569                          | natur<br>nature       | 050 133 0000                  |  |
|   |   | <b>Ø 75 2 ½"</b><br>A1 = 150<br>A2 = 75  | 1560                         | natur<br>nature       | 075 133 0000                  |  |
|   |   | <b>Ø 100 3 ½"</b><br>A1 = 190<br>A2 = 95 | 3179                         | natur<br>nature       | 100 133 0000                  |  |

| <b>Verbinder / connectors</b>   |   |  |                              |                       |                               |  |
|---|---|--|------------------------------|-----------------------|-------------------------------|--|
|   |   | Abmessungen /<br>dimensions<br>[mm]  | Gewicht<br>weight<br>[Gramm] | Oberfläche<br>surface | Bestellnummer<br>order number |  |
| <b>5er Knoten ohne Abgang / 5 way node no outlet</b>  |   |  |                              |                       |                               |  |
|                    |    | <b>Ø 25 3/4"</b><br>L = 45<br>B = 45<br>H = 40   | 82                           | natur<br>nature       | 025 150 0000                  |  |
|   |   | <b>Ø 38 1 1/4"</b><br>L = 64<br>B = 64<br>H = 56   | 196                          | natur<br>nature       | 038 150 0000                  |  |
|   |   | <b>Ø 50 1 1/2"</b><br>L = 72<br>B = 72<br>H = 67   | 309                          | natur<br>nature       | 050 150 0000                  |  |
|   |   | <b>Ø 75 2 1/2"</b><br>L = 110<br>B = 110<br>H = 95   | 880                          | natur<br>nature       | 075 150 0000                  |  |
| <b>5er Knoten mit 2 Abgängen / 5 way node 2 outlets ( Abmaße identisch mit Knoten ohne Abgang )</b> |   |  |                              |                       |                               |  |
|                  |   | <b>Ø 25 3/4"</b><br>A <sub>1</sub> = 34<br>A <sub>2</sub> = 39   | 189                          | natur<br>nature       | 025 152 0000                  |  |
|   |   | <b>Ø 38 1 1/4"</b><br>A <sub>1</sub> = 46<br>A <sub>2</sub> = 53   | 533                          | natur<br>nature       | 038 152 0000                  |  |
|   |   | <b>Ø 50 1 1/2"</b><br>A <sub>1</sub> = 52<br>A <sub>2</sub> = 57   | 802                          | natur<br>nature       | 050 152 0000                  |  |
|   |   | <b>Ø 75 2 1/2"</b><br>A <sub>1</sub> = 75<br>A <sub>2</sub> = 89   | 2394                         | natur<br>nature       | 075 152 0000                  |  |
| <b>5er Knoten mit 3 Abgängen / 5 way node 3 outlets ( Abmaße identisch mit Knoten ohne Abgang )</b> |   |  |                              |                       |                               |  |
|                  |  | <b>Ø 25 3/4"</b><br>A <sub>1</sub> = 34<br>A <sub>2</sub> = 31<br>A <sub>3</sub> = 31<br>A <sub>4</sub> = 39   | 189                          | natur<br>nature       | 025 153 0000                  |  |
|   |   | <b>Ø 38 1 1/4"</b><br>A <sub>1</sub> = 46<br>A <sub>2</sub> = 44<br>A <sub>3</sub> = 44<br>A <sub>4</sub> = 53 | 518                          | natur<br>nature       | 038 153 0000                  |  |
|   |   | <b>Ø 50 1 1/2"</b><br>A <sub>1</sub> = 52<br>A <sub>2</sub> = 49<br>A <sub>3</sub> = 49<br>A <sub>4</sub> = 57 | 783                          | natur<br>nature       | 050 153 0000                  |  |
|   |   | <b>Ø 75 2 1/2"</b><br>A <sub>1</sub> = 75<br>A <sub>2</sub> = 75<br>A <sub>3</sub> = 75<br>A <sub>4</sub> = 89 | 2276                         | natur<br>nature       | 075 153 0000                  |  |


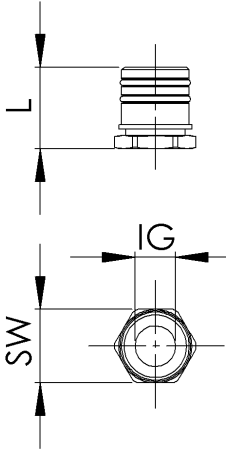

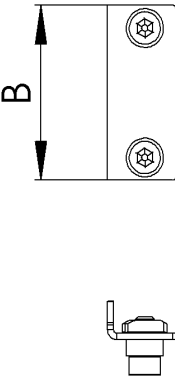
| <b>Verbinder / connectors</b>   |   |  |                              |                       |                               |  |
|---|---|--|------------------------------|-----------------------|-------------------------------|--|
|   |   | Abmessungen /<br>dimensions<br>[mm]  | Gewicht<br>weight<br>[Gramm] | Oberfläche<br>surface | Bestellnummer<br>order number |  |
| <b>5er Knoten mit 4 Abgängen / 5 way node 4 outlets</b> ( Abmaße identisch mit Knoten ohne Abgang ) |   |  |                              |                       |                               |  |
|                    |    | <b>Ø 25 3/4"</b><br>A <sub>1</sub> = 34<br>A <sub>2</sub> = 31<br>A <sub>3</sub> = 62<br>A <sub>4</sub> = 39     | 189                          | natur<br>nature       | 025 154 0000                  |  |
|   |   | <b>Ø 38 1 1/4"</b><br>A <sub>1</sub> = 46<br>A <sub>2</sub> = 44<br>A <sub>3</sub> = 88<br>A <sub>4</sub> = 53   | 503                          | natur<br>nature       | 038 154 0000                  |  |
|   |   | <b>Ø 50 1 1/2"</b><br>A <sub>1</sub> = 52<br>A <sub>2</sub> = 49<br>A <sub>3</sub> = 98<br>A <sub>4</sub> = 57   | 765                          | natur<br>nature       | 050 154 0000                  |  |
|   |   | <b>Ø 75 2 1/2"</b><br>A <sub>1</sub> = 75<br>A <sub>2</sub> = 75<br>A <sub>3</sub> = 150<br>A <sub>4</sub> = 89  | 2158                         | natur<br>nature       | 075 154 0000                  |  |
| <b>5er Knoten mit 5 Abgängen / 5 way node 5 outlets</b> ( Abmaße identisch mit Knoten ohne Abgang ) |   |  |                              |                       |                               |  |
|                  |  | <b>Ø 25 3/4"</b><br>A <sub>1</sub> = 34<br>A <sub>2</sub> = 61<br>A <sub>3</sub> = 61<br>A <sub>4</sub> = 39     | 189                          | natur<br>nature       | 025 155 0000                  |  |
|   |   | <b>Ø 38 1 1/4"</b><br>A <sub>1</sub> = 46<br>A <sub>2</sub> = 88<br>A <sub>3</sub> = 88<br>A <sub>4</sub> = 53   | 489                          | natur<br>nature       | 038 155 0000                  |  |
|   |   | <b>Ø 50 1 1/2"</b><br>A <sub>1</sub> = 52<br>A <sub>2</sub> = 98<br>A <sub>3</sub> = 98<br>A <sub>4</sub> = 57   | 747                          | natur<br>nature       | 050 155 0000                  |  |
|   |   | <b>Ø 75 2 1/2"</b><br>A <sub>1</sub> = 75<br>A <sub>2</sub> = 150<br>A <sub>3</sub> = 150<br>A <sub>4</sub> = 89 | 2041                         | natur<br>nature       | 075 155 0000                  |  |

| <b>Verbinder / connectors</b>   |   |   |                              |                       |                               |  |
|---|---|---|------------------------------|-----------------------|-------------------------------|--|
|   |   | Abmessungen /<br>dimensions<br>[mm]               | Gewicht<br>weight<br>[Gramm] | Oberfläche<br>surface | Bestellnummer<br>order number |  |
| <b>Stützen für 3er,5er Knoten und Zubehörteile/ socket to 3 way, 5 way node and accessories</b>           |   |   |                              |                       |                               |  |
|                          |    | <b>Ø 20</b><br>AG: ½"<br>SW = 27<br>L = 39        | 16                           | natur<br>nature       | 020 200 0012                  |  |
|   |   | <b>Ø 25</b><br>AG: ½"<br>SW = 27<br>L = 40        | 20                           | natur<br>nature       | 025 200 0012                  |  |
|   |   | <b>Ø 25</b><br>AG: ¾"<br>SW = 27<br>L = 40        | 22                           | natur<br>nature       | 025 200 0034                  |  |
|   |   | <b>Ø 38</b><br>AG: 1"<br>SW = 44<br>L = 50        | 52                           | natur<br>nature       | 038 200 0100                  |  |
|   |   | <b>Ø 38</b><br>AG: 1 ¼"<br>SW = 44<br>L = 50      | 59                           | natur<br>nature       | 038 200 0114                  |  |
|   |   | <b>Ø 50</b><br>AG: 1 ½"<br>SW = 55<br>L = 60      | 88                           | natur<br>nature       | 050 200 0112                  |  |
|   |   | <b>Ø 75</b><br>AG: 2 ½"<br>SW = 80<br>L = 88      | 233                          | natur<br>nature       | 075 200 0212                  |  |
|   |   | <b>Ø 100</b><br>AG: 3"<br>SW = 106<br>L = 88      | 509                          | natur<br>nature       | 100 200 0300                  |  |
|   |   | <b>Ø 100</b><br>AG: 3 ½"<br>SW = 106<br>L = 88    | 489                          | natur<br>nature       | 100 200 0312                  |  |
|   |   | <b>Ø 100</b><br>AG: 4"<br>SW = 114<br>L = 88      | 661                          | natur<br>nature       | 100 200 0400                  |  |
| <b>Blindstopfen für 3er,5er Knoten und Zubehörteile / Blind plug to 3 way, 5 way node and accessories</b> |   |   |                              |                       |                               |  |
|                        |  | <b>Ø 25:</b><br>AG: G ¾"<br>SW = 27<br>L = 15     | 21                           | natur<br>nature       | 025 150 0034                  |  |
|   |   | <b>Ø 38:</b><br>AG: G 1 ¼"<br>SW = 44<br>L = 20   | 73                           | natur<br>nature       | 038 150 0114                  |  |
|   |   | <b>Ø 50:</b><br>AG: G 1 ½"<br>SW = 55<br>L = 20   | 107                          | natur<br>nature       | 050 150 0112                  |  |
|   |   | <b>Ø 75:</b><br>AG: G 2 ½"<br>SW = 80<br>L = 28   | 350                          | natur<br>nature       | 075 150 0212                  |  |
|   |   | <b>Ø 100:</b><br>AG: G 3 ½"<br>SW = 106<br>L = 33 | 736                          | natur<br>nature       | 100 150 0312                  |  |




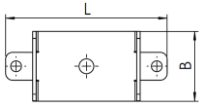

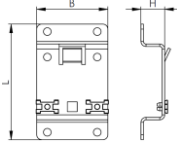

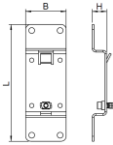

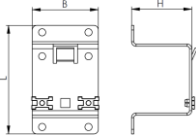

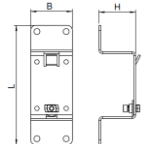

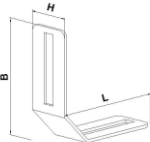

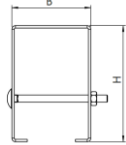

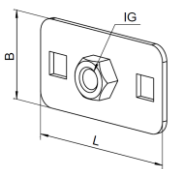

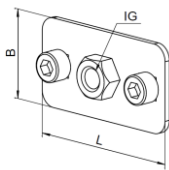
| <b>Verbinder / connectors</b>   |   |  |                              |                       |                               |  |
|---|---|--|------------------------------|-----------------------|-------------------------------|--|
|   |   | Abmessungen /<br>dimensions<br>[mm]  | Gewicht<br>weight<br>[Gramm] | Oberfläche<br>surface | Bestellnummer<br>order number |  |
| Blindstopfen für 3 er und 5er Knoten Innengewinde<br>blind plug to 3 way and 5 way node inside thread |   | (AG = Außengewinde / IG = Innengewinde)<br>(AG = external thread / IG = inside thread) |                              |                       |                               |  |
|                      |    | <b>Ø 38:</b><br>AG: G 1 1/4"<br>IG: G 3/4"<br>SW =44                                   | 46                           | natur<br>nature       | 038 150 1434                  |  |
|   |   | <b>Ø 50:</b><br>AG: G 1 1/2"<br>IG: G 1 1/4"<br>SW =55                                 | 47                           | natur<br>nature       | 050 150 1214                  |  |
|   |   | <b>Ø 75:</b><br>AG: G 2 1/2"<br>IG: G 1 1/2"<br>SW =80                                 | 218                          | natur<br>nature       | 075 150 2212                  |  |
|   |   | <b>Ø 100:</b><br>AG: G 3 1/2"<br>IG: G 1 1/2"<br>SW =106                               | 589                          | natur<br>nature       | 100 150 3212                  |  |
|   |   | <b>Ø 100:</b><br>AG: G 3 1/2"<br>IG: G 2 1/2"<br>SW =106                               | 376                          | natur<br>nature       | 100 150 3222                  |  |
|   |   | <b>Ø 100:</b><br>AG: G 3 1/2"<br>IG: G 3"<br>SW =106                                   | 230                          | natur<br>nature       | 100 150 3230                  |  |
| <b>Ausdehner komplett / extender complete</b>   |   |  |                              |                       |                               |  |
|                    |  | <b>Ø 25</b><br>2 St. Haltebleche<br>SW = 27<br>L = 82                                  | 148                          | natur,nature          | 025 252 0000                  |  |
|   |   | <b>Ø 38</b><br>3 St. Haltebleche<br>SW = 44<br>L = 95                                  | 229                          | natur,nature          | 038 252 0000                  |  |
|   |   | <b>Ø 50</b><br>4 St. Haltebleche<br>SW = 55<br>L = 118                                 | 528                          | natur,nature          | 050 252 0000                  |  |

| <b>Verbinder / connectors</b>   |   |  |                              |                       |                               |  |
|---|---|--|------------------------------|-----------------------|-------------------------------|--|
|   |   | Abmessungen /<br>dimensions<br>[mm]  | Gewicht<br>weight<br>[Gramm] | Oberfläche<br>surface | Bestellnummer<br>order number |  |
| <b>Gerader Verbinder Profilrohr / straight connector profile pipe</b>               |   |  |                              |                       |                               |  |
|    |    | <b>Ø 25:</b><br>2 Klemmleisten<br>L <sub>1</sub> = 35<br>L <sub>2</sub> = 73   | 77                           | natur<br>nature       | 025 260 0000                  |  |
|   |   | <b>Ø 38:</b><br>2 Klemmleisten<br>L <sub>1</sub> = 42<br>L <sub>2</sub> = 73   | 96                           | natur<br>nature       | 038 260 0000                  |  |
|   |   | <b>Ø 50:</b><br>2 Klemmbleche<br>L <sub>1</sub> = 54<br>L <sub>2</sub> = 70    | 275                          | natur<br>nature       | 050 260 0000                  |  |
|   |   | <b>Ø 75:</b><br>2 Klemmbleche<br>L <sub>1</sub> = 70<br>L <sub>2</sub> = 100   | 691                          | natur<br>nature       | 075 260 0000                  |  |
|   |   | <b>Ø 100:</b><br>2 Klemmbleche<br>L <sub>1</sub> = 100<br>L <sub>2</sub> = 100 | 1012                         | natur<br>nature       | 100 260 0000                  |  |
| <b>Gerader Verbinder Semi, Eco / straight connector semi, eco</b>                   |   |  |                              |                       |                               |  |
|  |  | <b>Ø 20:</b><br>L = 40   | 20                           | natur<br>nature       | 020 261 0000                  |  |
|   |   | <b>Ø 25:</b><br>L = 48   | 22                           | natur<br>nature       | 025 261 0000                  |  |
|   |   | <b>Ø 38:</b><br>L = 60   | 50                           | natur<br>nature       | 038 261 0000                  |  |
|   |   | <b>Ø 50:</b><br>L = 78   | 114                          | natur<br>nature       | 050 261 0000                  |  |
|   |   | <b>Ø 75:</b><br>L = 101  | 235                          | natur<br>nature       | 075 261 0000                  |  |
| <b>Endstopfen ohne Gewinde / end plug no thread</b>                                 |   |  |                              |                       |                               |  |
|  |  | <b>Ø 25:</b><br>SW = 27<br>L = 30  | 40                           | natur<br>nature       | 025 300 0000                  |  |
|   |   | <b>Ø 38:</b><br>SW = 44<br>L = 32  | 104                          | natur<br>nature       | 038 300 0000                  |  |
|   |   | <b>Ø 50:</b><br>SW = 55<br>L = 48  | 257                          | natur<br>nature       | 050 300 0000                  |  |
|   |   | <b>Ø 75:</b><br>SW = 80<br>L = 70  | 746                          | natur<br>nature       | 075 300 0000                  |  |
|   |   | <b>Ø 100:</b><br>SW = 106<br>L = 97  | 2114                         | natur<br>nature       | 100 300 0000                  |  |

| <b>Verbinder / connectors</b>   |   |                                     |                              |  |                               |  |
|---|---|-------------------------------------|------------------------------|--|-------------------------------|--|
|   |   | Abmessungen /<br>dimensions<br>[mm] | Gewicht<br>weight<br>[Gramm] | Oberfläche<br>surface                  | Bestellnummer<br>order number |  |
| <b>Endstopfen mit Innengewinde / end plug with inside thread</b>                    |   |                                     |                              |  |                               |  |
|    |    | <b>Ø 20:</b><br>IG: ½"              | 24                           | natur<br>nature                        | 020 300 0012                  |  |
|   |   | <b>Ø 25:</b><br>IG: 3/8"            | 25                           | natur<br>nature                        | 025 300 0038                  |  |
|   |   | <b>Ø 25:</b><br>IG: ½"              | 23                           | natur<br>nature                        | 025 300 0012                  |  |
|   |   | <b>Ø 38:</b><br>IG: ½"              | 75                           | natur<br>nature                        | 038 300 0012                  |  |
|   |   | <b>Ø 38:</b><br>IG: ¾"              | 71                           | natur<br>nature                        | 038 300 0034                  |  |
|   |   | <b>Ø 50:</b><br>IG: ½"              | 174                          | natur<br>nature                        | 050 300 0012                  |  |
|   |   | <b>Ø 50:</b><br>IG: ¾"              | 192                          | natur<br>nature                        | 050 300 0034                  |  |
|   |   | <b>Ø 50:</b><br>IG: 1"              | 158                          | natur<br>nature                        | 050 300 0100                  |  |
|   |   | <b>Ø 50:</b><br>IG: 1¼"             | 127                          | natur<br>nature                        | 050 300 0114                  |  |
|   |   | <b>Ø 75:</b><br>IG: 1½"             | 542                          | natur<br>nature                        | 075 300 0112                  |  |
|   |   | <b>Ø 75:</b><br>IG: 2½"             | 213                          | natur<br>nature                        | 075 300 0212                  |  |
|   |   | <b>Ø 100:</b><br>IG: 2½"            | 952                          | natur<br>nature                        | 100 300 0212                  |  |
|   |   | <b>Ø 100:</b><br>IG: 3"             | 481                          | natur<br>nature                        | 100 300 0300                  |  |
| <b>Halteblech / holding plate</b>   |   |                                     |                              |  |                               |  |
|  |  | <b>Ø 25</b><br>2 x M6x12<br>B = 54  | 41                           | Stahl verzinkt<br>steel zinc<br>coated | 025 350 0000                  |  |
|   |   | <b>Ø 38</b><br>2 x M6x12<br>B = 54  | 41                           | Stahl verzinkt<br>steel zinc<br>coated | 038 350 0000                  |  |
|   |   | <b>Ø 50</b><br>3 x M6x12<br>B = 54  | 74                           | Stahl verzinkt<br>steel zinc<br>coated | 050 350 0000                  |  |
|   |   | <b>Ø 75</b><br>4 x M6x16<br>B = 80  | 154                          | Stahl verzinkt<br>steel zinc<br>coated | 075 350 0000                  |  |
|   |   | <b>Ø 100</b><br>4 x M6x16<br>B = 80 | 194                          | Stahl verzinkt<br>steel zinc<br>coated | 100 350 0000                  |  |


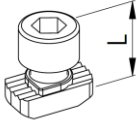

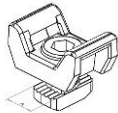
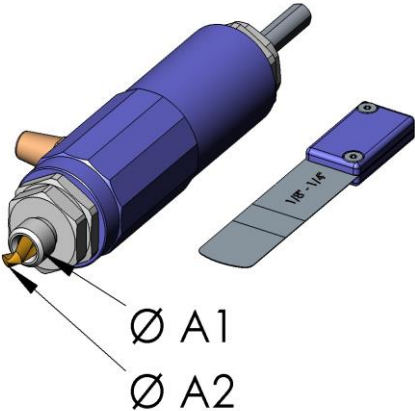
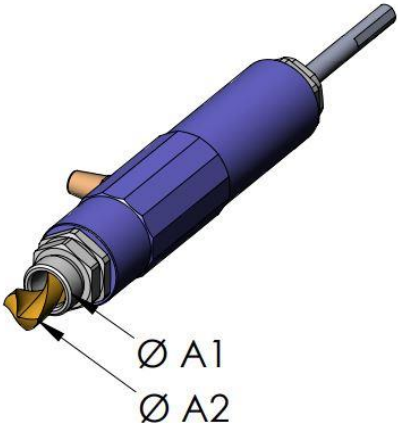
| <b>Verbinder / connectors</b>   |   |  |                              |   |                               |  |
|---|---|--|------------------------------|---|-------------------------------|--|
|   |   | Abmessungen /<br>dimensions<br>[mm]            | Gewicht<br>weight<br>[Gramm] | Oberfläche<br>surface                   | Bestellnummer<br>order number |  |
| <b>Klemmen Semi / clamps Semi</b>   |   |  |                              |   |                               |  |
|            |    | <b>Semi ST</b><br>Ø 25                         | 75 g                         | Stahl verzinkt<br>steel zinc<br>coated  | 025 370 0000                  |  |
|            |    | <b>Semi GV</b><br>Ø 25                         | 70 g                         | Aluminum<br>natur<br>Aluminum<br>nature | 025 360 0000                  |  |
| <b>Anbohrflansch Rundrohr Eco / Tapping flange round pipe eco</b>                           |   |  |                              |   |                               |  |
|            |    | <b>Eco Ø 25:</b><br>IG = 1/2"<br>Rohr Ø = 25   | 90                           | natur<br>nature                         | 025 410 0012                  |  |
|   |   | <b>Eco Ø 38:</b><br>IG = 3/4"<br>Rohr Ø = 38   | 180                          | natur<br>nature                         | 038 410 0034                  |  |
|   |   | <b>Eco Ø 50:</b><br>IG = 3/4"<br>Rohr Ø = 50   | 230                          | natur<br>nature                         | 050 410 0034                  |  |
|          |  | <b>Eco Ø 75:</b><br>IG = 3/4"<br>Rohr Ø = 75   | 775                          | beschichtet<br>coated                   | 075 410 0034                  |  |
|   |   | <b>Eco Ø 75:</b><br>IG = 1 1/4"<br>Rohr Ø = 75 | 731                          | beschichtet<br>coated                   | 075 410 0114                  |  |
| <b>Variokugel stufenlos einstellbar 80-180° / Varioball continuously adjustable 80-180°</b> |   |  |                              |   |                               |  |
|          |  | <b>Ø 25:</b><br>SW = 5<br>L = 48               | 92                           | natur<br>nature                         | 025 450 0000                  |  |
|   |   | <b>Ø 38:</b><br>SW = 5<br>L = 60               | 196                          | natur<br>nature                         | 038 450 0000                  |  |
|   |   | <b>Ø 50:</b><br>SW = 6<br>L = 72               | 380                          | natur<br>nature                         | 050 450 0000                  |  |
|   |   | <b>Ø 75:</b><br>SW = 10<br>L = 107             | 1210                         | natur<br>nature                         | 075 450 0000                  |  |

| <b>Auslaßplatten Profilrohr Profi / outlet plate profilepipe profi</b>              |   |   |                              |                       |                               |  |
|---|---|---|------------------------------|-----------------------|-------------------------------|--|
|   |   | Abmessungen /<br>dimensions<br>[mm]         | Gewicht<br>weight<br>[Gramm] | Oberfläche<br>surface | Bestellnummer<br>order number |  |
|    |    | <b>PL 40 V:</b><br>Ø25 – Ø75<br>IG: 3x 1/8" | 124                          | natur<br>nature       | 025 400 0018                  |  |
|   |   | <b>PL 40 V:</b><br>Ø25 – Ø75<br>IG: 3x 1/4" | 124                          | natur<br>nature       | 025 400 0014                  |  |
|    |    | <b>PL 40:</b><br>Ø25 – Ø75<br>IG: 3/8"      | 106                          | natur<br>nature       | 025 400 0038                  |  |
|   |   | <b>PL 40:</b><br>Ø25 – Ø75<br>IG: 1/2"      | 102                          | natur<br>nature       | 025 400 0012                  |  |
|   |   | <b>PL 40:</b><br>Ø25 – Ø75<br>IG: 3/4"      | 93                           | natur<br>nature       | 025 400 0034                  |  |
|   |   | <b>PL 40:</b><br>Ø25 – Ø75<br>IG: 1"        | 82                           | natur<br>nature       | 025 400 0100                  |  |
|   |   | <b>PL 64:</b><br>Ø75<br>IG: 1/2"            | 328                          | natur<br>nature       | 075 400 0012                  |  |
|   |   | <b>PL 64:</b><br>Ø75<br>IG: 3/4"            | 314                          | natur<br>nature       | 075 400 0034                  |  |
|   |   | <b>PL 64:</b><br>Ø75<br>IG: 1 1/4"          | 269                          | natur<br>nature       | 075 400 0114                  |  |
|   |   | <b>PL 64:</b><br>Ø75<br>IG: 1 1/2"          | 229                          | natur<br>nature       | 075 400 0112                  |  |
|   |   | <b>PL 64:</b><br>Ø75<br>IG: 2"              | 173                          | natur<br>nature       | 075 400 0200                  |  |
|  |  | <b>PL 64:</b><br>Ø100<br>IG: 1/2"           | 328                          | natur<br>nature       | 100 400 0012                  |  |
|   |   | <b>PL 64:</b><br>Ø100<br>IG: 3/4"           | 314                          | natur<br>nature       | 100 400 0034                  |  |
|   |   | <b>PL 64:</b><br>Ø100<br>IG: 1 1/4"         | 269                          | natur<br>nature       | 100 400 0114                  |  |
|   |   | <b>PL 64:</b><br>Ø100<br>IG: 1 1/2"         | 229                          | natur<br>nature       | 100 400 0112                  |  |
|   |   | <b>PL 64:</b><br>Ø100<br>IG: 2"             | 190                          | natur<br>nature       | 100 400 0200                  |  |
| <b>Auslaßplatten Profilrohr Semi / outlet plate profilepipe semi</b>                |   |   |                              |                       |                               |  |
|  |  | <b>Semi Ø 25:</b><br>IG = 1/2"              | 42                           | natur<br>nature       | 025 420 0012                  |  |
|  |  | <b>Semi Ø 38:</b><br>IG = 1/2"              | 51                           | natur<br>nature       | 038 420 0012                  |  |
|   |   | <b>Semi Ø 50:</b><br>IG = 1/2"              | 85                           |                       | 050 420 0012                  |  |
|   |   | IG = 3/4"                                   | 93                           |                       | 050 420 0034                  |  |
|   |   | IG = 1"                                     | 83                           |                       | 050 420 0100                  |  |

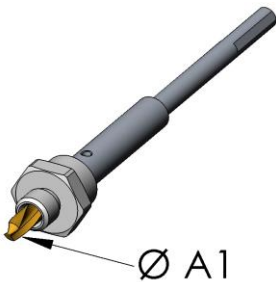
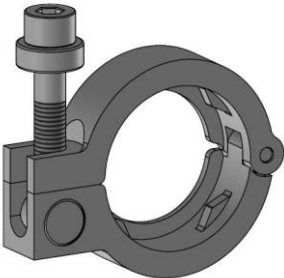
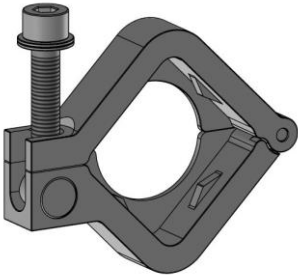
| <b>Zubehör / accessories</b>  |   |  |                              |   |                               |  |
|---|---|--|------------------------------|---|-------------------------------|--|
|   |   | Abmessungen /<br>dimensions<br>[mm]  | Gewicht<br>weight<br>[Gramm] | Oberfläche<br>surface                     | Bestellnummer<br>order number |  |
| <b>Wandhalter, Deckenhalter / wall bracket, ceiling bracket</b>                     |   |  |                              |   |                               |  |
|    |    | <b>Wandwinkel H0</b><br><b>Ø 25 – Ø 38</b><br>L = 93, B = 40<br>H = 31       | 77                           | Stahl<br>verzinkt<br>steel zinc<br>coated | 500 010                       |  |
|    |    | <b>Wandwinkel H20</b><br><b>Ø 25 – Ø 75</b><br>L = 95, B = 57<br>H = 20      | 103                          | Stahl<br>verzinkt<br>steel zinc<br>coated | 500 020                       |  |
|    |    | <b>Wandwinkel H20-64</b><br><b>Ø 75 – Ø 100</b><br>L = 165, B = 57<br>H = 20 | 212                          | Stahl<br>verzinkt<br>steel zinc<br>coated | 500 025                       |  |
|    |    | <b>Wandwinkel H50</b><br><b>Ø 25 – Ø 75</b><br>L = 95, B = 57<br>H = 50      | 156                          | Stahl<br>verzinkt<br>steel zinc<br>coated | 500 050                       |  |
|   |   | <b>Wandwinkel H50-64</b><br><b>Ø 75 – Ø 100</b><br>L = 165, B = 57<br>H = 50 | 275                          | Stahl<br>verzinkt<br>steel zinc<br>coated | 500 055                       |  |
|  |  | <b>Wandwinkel schmal</b><br><b>Ø 25 – Ø 75</b><br>L = 80<br>B = 80<br>H = 30 | 81                           | Stahl<br>verzinkt<br>steel zinc<br>coated | 500 060                       |  |
|  |  | <b>Deckenhalter</b><br><b>Ø 25 – Ø 50</b><br>B = 66 , H = 97                 | 141                          | Stahl<br>verzinkt                         | 500 065                       |  |
|   |   | <b>Ø 75</b><br>B = 90 , H = 121  | 204                          | steel zinc<br>coated                      | 500 066                       |  |
|  |  | <b>Wandwinkel vario.</b><br><b>Ø 25 – Ø 75</b><br>L = 56, B = 30<br>IG = M8  | 30                           | Stahl<br>verzinkt<br>steel zinc<br>coated | 500 070                       |  |
|   |   | <b>Wandwinkel vario.</b><br><b>Ø 100</b><br>L = 120, B = 40<br>IG = M10      | 145                          | Stahl<br>verzinkt<br>steel zinc<br>coated | 500 075                       |  |
|  |  | <b>Wandwinkel vario</b><br><b>Ø 25 – Ø 75</b><br>L = 56, B = 30<br>IG = M8   | 40                           | Stahl<br>verzinkt<br>steel zinc<br>coated | 500 080                       |  |
|   |   | <b>Wandwinkel vario</b><br><b>Ø 100</b><br>L = 120, B = 40<br>IG = M10       | 180                          | Stahl<br>verzinkt<br>steel zinc<br>coated | 500 100                       |  |

| <b>Zubehör / accessories</b>  |   |   |                              |   |                               |  |
|---|---|---|------------------------------|---|-------------------------------|--|
|   |   | Abmessungen /<br>dimensions<br>[mm]                                       | Gewicht<br>weight<br>[Gramm] | Oberfläche<br>surface                     | Bestellnummer<br>order number |  |
| <b>Wandhalter, Deckenhalter / wall bracket, ceiling bracket</b>                     |   |   |                              |   |                               |  |
|    |    | <b>Wandwinkel<br/>Vario,<br/>Ringschraube</b><br>L = 56, B = 30<br>H = 46 | 68                           | Stahl<br>verzinkt<br>steel zink<br>coatet | 500 105                       |  |
|    |    | <b>Wandwinkel<br/>Semi Ø 20</b><br>A = 22                                 | 42                           | Stahl<br>verzinkt<br>steel zink<br>coatet | 500 014                       |  |
|   |   | <b>Wandwinkel<br/>Semi Ø 25</b><br>A = 28                                 | 57                           | Stahl<br>verzinkt<br>steel zink<br>coatet | 500 015                       |  |
|   |   | <b>Wandwinkel<br/>Semi Ø 38</b><br>A = 41                                 | 71                           | Stahl<br>verzinkt<br>steel zink<br>coatet | 500 016                       |  |
|   |   | <b>Deckenhalter<br/>Semi Ø 25</b><br>A = 28                               | 70                           | Stahl<br>verzinkt<br>steel zink<br>coatet | 500 067                       |  |
|   |   | <b>Deckenhalter<br/>Semi Ø 38</b><br>A = 41                               | 84                           | Stahl<br>verzinkt<br>steel zink<br>coatet | 500 068                       |  |
| <b>Werkzeuggleiter / tool slider</b>  |   |   |                              |   |                               |  |
|  |  | <b>Werkzeug-<br/>gleiter Ø25-75</b><br>B = 14, Nut 8<br>M = max 8kg       | 35                           | Stahl<br>verzinkt<br>steel zink<br>coatet | 600 010                       |  |
|   |   | <b>Werkzeug-<br/>gleiter Ø100</b><br>B = 19, Nut 10<br>M = max 8kg        | 41                           | Stahl<br>verzinkt<br>steel zink<br>coatet | 600 020                       |  |
| <b>Nutenstein / slot nut</b>  |   |   |                              |   |                               |  |
|  |  | <b>Ø 25 – Ø 50</b><br>L = 14,5<br>IG = M6<br>Nutbreite 8                  | 2                            | Stahl<br>verzinkt<br>steel zink<br>coatet | 900 010                       |  |
|   |   | <b>Ø 75</b><br>L = 16<br>IG = M6<br>Nutbreite 8                           | 3                            | Stahl<br>verzinkt<br>steel zink<br>coatet | 900 011                       |  |
|   |   | <b>Ø 100</b><br>L = 19<br>IG = M6<br>Nutbreite 10                         | 6                            | Stahl<br>verzinkt<br>steel zink<br>coatet | 900 012                       |  |
| <b>Schraube / screw</b>   |   |   |                              |   |                               |  |
|  |  | L = M6x8  | 4                            | Stahl<br>verzinkt<br>steel zink<br>coatet | 900 020                       |  |
|   |   | L = M6x12   | 5                            |   | 900 021                       |  |
|   |   | L = M6x16   | 6                            |   | 900 022                       |  |


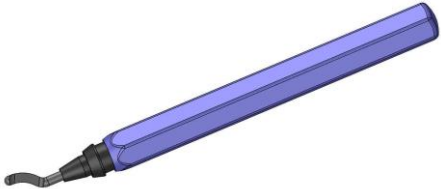



| <b>Zubehör / accessories</b>   |   |                                     |   |   |                               |  |
|--|---|-------------------------------------|---|---|-------------------------------|--|
|  |   | Abmessungen /<br>dimensions<br>[mm] | Gewicht<br>weight<br>[Gramm]                              | Oberfläche<br>surface                         | Bestellnummer<br>order number |  |
| <b>Schraube mit Nutzenstein / screw with slot nut</b>  |   |                                     |   |   |                               |  |
|                         |  | L = M6x8 Ø25-50                     | 6   | Stahl<br>verzinkt<br><br>steel zinc<br>coated | 900 050                       |  |
|  |   | L = M6x12 Ø25-50                    | 7   |   | 900 051                       |  |
|  |   | L = M6x16 Ø75                       | 9   |   | 900 052                       |  |
|  |   | L = M6x16 Ø100                      | 12  |   | 900 053                       |  |
| <b>Kabelhalter / cable holder</b>  |   |                                     |   |   |                               |  |
|                         |  | <b>Ø 25 – Ø 100</b><br>A = 8        | 7   | Stahl<br>verzinkt<br><br>steel zinc<br>coated | 900 095                       |  |
| <b>Werkzeuge / tools</b>   |   |                                     |   |   |                               |  |
| <b>Bohrschablone Profi / drilling template Profi</b>   |   |                                     |   |   |                               |  |
|  <p>Ø A1<br/>Ø A2</p>  | <b>Ø 25 – Ø 75</b><br>A1 = Ø 1/8"<br>A2 = Ø 5,4                                   | 320                                 | Stahl, Steel<br>Aluminium<br>aluminum<br>Messing<br>brass | 700 010                                       |                               |  |
|  | <b>Ø 25 – Ø 75</b><br>A1 = Ø 1/4"<br>A2 = Ø 7,9                                   | 320                                 | Stahl, Steel<br>Aluminium<br>aluminum<br>Messing<br>brass | 700 011                                       |                               |  |
|  | <b>Ø 25 – Ø 75</b><br>A1 = Ø 3/8"<br>A2 = Ø 9                                     | 1300                                | Stahl, Steel<br>Aluminium<br>aluminum<br>Messing<br>brass | 700 001                                       |                               |  |
|  | <b>Ø 25 – Ø 75</b><br>A1 = Ø 1/2"<br>A2 = Ø 13                                    | 1300                                | Stahl, Steel<br>Aluminium<br>aluminum<br>Messing<br>brass | 700 002                                       |                               |  |
|  | <b>Ø 25 – Ø 75</b><br>A1 = Ø 3/4"<br>A2 = Ø 19                                    | 1300                                | Stahl, Steel<br>Aluminium<br>aluminum<br>Messing<br>brass | 700 003                                       |                               |  |
| <b>Bohrschablone Semi, Eco / drilling template Semi, Eco</b>   |   |                                     |   |   |                               |  |
|  <p>Ø A1<br/>Ø A2</p> | <b>Semi + Eco</b><br>A1 = Ø 1/2"<br>A2 = Ø 13                                     | 1300                                | Stahl, Steel<br>Aluminium<br>aluminum<br>Messing<br>brass | 700 007                                       |                               |  |
|  | <b>Semi + Eco</b><br>A1 = Ø 3/4"<br>A2 = Ø 19                                     | 1300                                | Stahl, Steel<br>Aluminium<br>aluminum<br>Messing<br>brass | 700 008                                       |                               |  |



| <b>Werkzeuge / tools</b>  |                                    |                              |                       |                               |  |
|---|------------------------------------|------------------------------|-----------------------|-------------------------------|--|
|   | Abmessungen/<br>dimensions<br>[mm] | Gewicht<br>weight<br>[Gramm] | Oberfläche<br>surface | Bestellnummer<br>order number |  |
| <b>Ersatzspindel Profi / spare spindle Profi</b>                                    |                                    |                              |                       |                               |  |
|    | <b>A1=1/8"</b>                     | 120                          | Stahl, Steel          | 700 012                       |  |
|   | <b>A1=1/4"</b>                     | 120                          | Stahl, Steel          | 700 013                       |  |
|   | <b>A1=3/8"</b>                     | 305                          | Stahl, Steel          | 700 004                       |  |
|   | <b>A1=1/2"</b>                     | 370                          | Stahl, Steel          | 700 005                       |  |
|   | <b>A1=3/4"</b>                     | 395                          | Stahl, Steel          | 700 006                       |  |
| <b>Presswerkzeug Eco/ press tool eco</b>  |                                    |                              |                       |                               |  |
|   | <b>Ø 20</b>                        | 160                          | Stahl, Steel          | 700 014                       |  |
|   | <b>Ø 25</b>                        | 140                          | Stahl, Steel          | 700 015                       |  |
|   | <b>Ø 38</b>                        | 200                          | Stahl, Steel          | 700 016                       |  |
|   | <b>Ø 50</b>                        | 420                          | Stahl, Steel          | 700 017                       |  |
|   | <b>Ø 75</b>                        | 860                          | Stahl, Steel          | 700 018                       |  |
| <b>Presswerkzeug Semi / press tool semi</b>   |                                    |                              |                       |                               |  |
|  | <b>Ø 20</b>                        | 180                          | Stahl, Steel          | 700 019                       |  |
|   | <b>Ø 25</b>                        | 180                          | Stahl, Steel          | 700 020                       |  |
|   | <b>Ø 38</b>                        | 230                          | Stahl, Steel          | 700 021                       |  |
|   | <b>Ø 50</b>                        | 460                          | Stahl, Steel          | 700 022                       |  |

\*Die Preise der Presswerkzeuge sind nicht rabattierbar.

| <b>Werkzeuge / tools</b>  |                                     |                              |  |                               |  |
|---|-------------------------------------|------------------------------|--|-------------------------------|--|
|   | Abmessungen /<br>dimensions<br>[mm] | Gewicht<br>weight<br>[Gramm] | Oberfläche<br>surface                  | Bestellnummer<br>order number |  |
| <b>Schlüssel / wrench</b>   |                                     |                              |  |                               |  |
|    | Ø 38<br>SW 44                       | 210 g                        | Stahl verzinkt<br>steel zinc<br>coated | 700 025                       |  |
|   | Ø50<br>SW 55                        | 225 g                        | Stahl verzinkt<br>steel zinc<br>coated | 700 026                       |  |
|   | Ø75<br>SW 80                        | 285 g                        | Stahl verzinkt<br>steel zinc<br>coated | 700 027                       |  |
|   | Ø100<br>SW 106                      | 370 g                        | Stahl verzinkt<br>steel zinc<br>coated | 700 028                       |  |
|   | Ø100<br>SW 114                      | 330 g                        | Stahl verzinkt<br>steel zinc<br>coated | 700 029                       |  |
| <b>Rohrentgrater / pipe deburrer</b>  |                                     |                              |  |                               |  |
|   | SW12 x 130                          | 50 g                         | Stahl,Steel<br>Aluminium<br>aluminum   | 700 030                       |  |
| <b>Gleitfett / slide grease</b>   |                                     |                              |  |                               |  |
|  | 50 ml                               | 80 g                         |  | 700 040                       |  |

Die Preise verstehen sich Netto ab Werk Geisingen (Kirchen-Hausen) + Fracht. Für sämtliche Geschäfte gelten unsere allgemeinen Geschäftsbedingungen. Abweichende Bedingungen erkennen wir nicht an. Die allgemeinen Liefer- und Geschäftsbedingungen der Fa. Kaisair sind unter [www.kaisair.de](http://www.kaisair.de) abrufbar. Wir bitten bei Bestellungen um Angabe unserer Bestellnummer.