
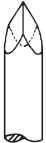






# BERGEON

Depuis 1791

|   | Trou<br>Loch<br>Hole<br>Aguj.<br>Ø mm | Ø mm | No       | gr. | Pce Fr. |   | Trou<br>Loch<br>Hole<br>Aguj.<br>Ø mm | Ext.<br>Aus.<br>Ext.<br>Ext.<br>Ø mm | No       | gr. | Pce Fr. |  |
|---|---------------------------------------|------|----------|-----|---------|---|---------------------------------------|--------------------------------------|----------|-----|---------|--|
|  <p>à déchasser les vis<br/>zum Ausschlagen<br/>von Schrauben<br/>for removing screws<br/>para sacar<br/>los tornillos</p> |                                       | 0.30 | 5285-283 | 10  |         |  <p>triangulaire<br/>dreieckig<br/>triangular<br/>triangular</p> |                                       |                                      |          |     |         |  |
|   |                                       | 0.40 | 284      | 10  |         |   |                                       | 2.00                                 | 5285-294 | 11  |         |  |
|   |                                       | 0.50 | 285      | 10  |         |   | 4.00                                  | 295                                  | 11       |     |         |  |
|   |                                       | 0.60 | 286      | 10  |         |   |                                       |                                      |          |     |         |  |
|   |                                       | 0.70 | 287      | 10  |         |   |                                       |                                      |          |     |         |  |
|   |                                       | 0.80 | 288      | 10  |         |   |                                       |                                      |          |     |         |  |
|   |                                       | 0.90 | 289      | 10  |         |   |                                       | 1.00                                 | 5285-296 | 10  |         |  |
|   |                                       | 1.00 | 290      | 10  |         |   |                                       | 2.00                                 | 297      | 10  |         |  |
|   |                                       | 1.20 | 291      | 10  |         |   |                                       | 3.00                                 | 298      | 10  |         |  |
|   | 1.50                                  | 292  | 10       |     |         |   | 4.00                                  | 299                                  | 10       |     |         |  |
|  <p>Broche à centrer<br/>Zentrierbrosche<br/>Centering spindle<br/>Punzón para centrar</p>                                 |                                       |      | 5285-293 | 11  |         |  <p>Capuchon<br/>Käppchen<br/>Cap<br/>Pinza-capuchón</p>         | 4.60                                  | 5.50                                 | 5285-G   | 2   |         |  |

**Tasseaux Bergeon**  
Ø 4.7 mm  
**livrables séparément**

Conviennent également à  
d'autres types de potences à river.

**Bergeon Ambösschen**  
Ø 4.7 mm  
**getrennt lieferbar**









Passen auch zu anderen  
Triebnietmaschinen.

**Stakes Bergeon**  
Ø 4.7 mm  
**available separately**

Can also be used with other types  
of staking tools.

**Tases Bergeon**  
Ø 4.7 mm  
**entregables a parte**

Pueden utilizarse con otros tipos  
de máquinas remachadoras.

|   | Trou<br>Loch<br>Hole<br>Aguj.<br>Ø mm | Ext.<br>Aus.<br>Ext.<br>Ext.<br>Ø mm | No       | gr. | Pce Fr. |   | Trou<br>Loch<br>Hole<br>Aguj.<br>Ø mm | Ext.<br>Aus.<br>Ext.<br>Ext.<br>Ø mm | No       | gr.      | Pce Fr. |  |
|---|---------------------------------------|--------------------------------------|----------|-----|---------|---|---------------------------------------|--------------------------------------|----------|----------|---------|--|
|  <p>plat, non percé<br/>flach, ungebohrt<br/>flat, undrilled<br/>plano,<br/>sin agujerado</p>            |                                       | 2.00                                 | 5285-300 | 1   |         |  <p>concave<br/>versenkt<br/>concave<br/>concavo</p>   |                                       |                                      |          |          |         |  |
|   |                                       | 3.00                                 | 301      |     |         |   |                                       | 3.00                                 | 5285-314 | 1        |         |  |
|   |                                       | 4.00                                 | 302      | 2   |         |   |                                       | 5.00                                 | 315      | 2        |         |  |
|   |                                       | 5.00                                 | 303      | 2   |         |   |                                       | 7.00                                 | 316      | 3        |         |  |
|   |                                       | 7.00                                 | 304      | 3   |         |   |                                       |                                      |          |          |         |  |
|   |                                       | 9.00                                 | 305      | 4   |         |   |                                       |                                      |          |          |         |  |
|  <p>plat, percé<br/>flach, gebohrt<br/>flat, drilled<br/>plano, agujerado</p>                            | 1.00                                  | 2.00                                 | 5285-306 | 1   |         |  <p>plat, fendu, percé<br/>flach, einschn.<br/>gebohrt<br/>flat, split, drilled<br/>plano, cortado,<br/>agujerado</p>                      |                                       |                                      |          |          |         |  |
|   | 1.50                                  | 3.00                                 | 307      | 1   |         |   |                                       | 3.00                                 | 6.00     | 5285-317 | 1       |  |
|   | 2.00                                  | 4.00                                 | 308      | 1   |         |   |                                       |                                      |          |          |         |  |
|   | 3.00                                  | 5.00                                 | 309      | 2   |         |   |                                       |                                      |          |          |         |  |
|   | 3.50                                  | 7.50                                 | 310      | 3   |         |   |                                       |                                      |          |          |         |  |
|  <p>bombé, non percé<br/>Gewölbt,<br/>ungebohrt<br/>domed, undrilled<br/>bombeado,<br/>sin agujerado</p> |                                       | 3.00                                 | 5285-311 | 1   |         |  <p>plat, non percé,<br/>laiton<br/>flach, ungebohrt,<br/>Messing<br/>flat, undrilled,<br/>brass<br/>plano, sin aguje-<br/>rado, latón</p> |                                       |                                      |          |          |         |  |
|   |                                       | 5.00                                 | 312      | 2   |         |   |                                       | 5.00                                 | 5285-318 | 2        |         |  |
|  <p>bombé, percé<br/>Gewölbt,<br/>gebohrt<br/>domed, drilled<br/>bombeado,<br/>agujerado</p>             | 1.80                                  | 7.00                                 | 5285-313 | 3   |         |  <p>plat, percé, laiton<br/>flach, gebohrt,<br/>Messing<br/>flat, drilled, brass<br/>plano, agujerado,<br/>latón</p>                       | 2.00                                  | 7.00                                 | 5285-319 | 3        |         |  |