

## Molettes Reed



Toutes les molettes REED pour tuyaux métalliques sont conçues en acier de haute qualité et résistant aux chocs. L'usage de molettes en acier de haute qualité fait que celles-ci coupent plus vite et provoquent moins de bavures.

Reed possède des molettes qui peuvent être utilisées sur des coupe-tubes d'autres fabricants.

### Options :

Molettes disponibles : voir liste ci-jointe.

## Molettes Reed

| Code                              | Catalog No. | Reed Cutter                                                                       | Profondeur de coupe en mm | Domaine d'application                              |
|-----------------------------------|-------------|-----------------------------------------------------------------------------------|---------------------------|----------------------------------------------------|
| <b>Molettes de rechange</b>       |             |                                                                                   |                           |                                                    |
| 63655                             | 2PK-OSS     | TC1Q; TC1.6Q; TC2Q; T10; T15; T20                                                 | 4.1                       | Acier inoxydable                                   |
| 63660                             | 2PK-O       | TC1Q; TC1.6Q; TC2Q; T10; T15; T20; MC3;<br>RT15T1; RT15T2; RT15T3; RTC1.1; RTC1.4 | 4.6                       | Cuivre; Aluminium; Bronze; Acier                   |
| 63665                             | 2PK-30-40   | TC3Q; TC4Q; TC5Q; TC6Q; TC8Q                                                      | 6.4                       | Cuivre; Aluminium; Bronze; Acier                   |
| 63670                             | 2PK-R2558   | TC3Q; TC4Q; TC5Q; TC6Q; TC8Q                                                      | 4.8                       | Muffler Systems Tubing                             |
| 63671                             | 2PK-30-40SS | TC3Q; TC4Q; TC5Q; TC6Q; TC8Q                                                      | 4.1                       | Acier inoxydable                                   |
| 64180                             | 2PK-OP2     | TC1Q; TC1.6Q; TC2Q; T10; T15; T20                                                 | 7.0                       | ABS; PE; PEX; PP; PEX/AL/PEX                       |
| 64184                             | 2PK-1-2PVC  | TC1Q; TC1.6Q; TC2Q; T10; T15; T20                                                 | 4.1                       | Acier inoxydable                                   |
| 64190                             | 2PK-30-40P  | TC3Q; TC4Q; TC5Q; TC6Q                                                            | 8.7                       | ABS; PE; PP                                        |
| 64194                             | 2PK-3-6PVC  | TC3Q; TC4Q; TC5Q; TC6Q                                                            | 9.6                       | 3"-6" PVC; 4" paroi épaisse; CPVC                  |
| 63662                             | 2PK-75015   | TC11; TC17                                                                        | 3.2                       | Cuivre; Aluminium; Bronze; Acier                   |
| 63663                             | 2PK-75046   | TC11; TC17                                                                        | 3.2                       | Cuivre; Aluminium; Bronze; Acier; Acier inoxydable |
| 63690                             | 2PK-73505   | TC14                                                                              | 4.3                       | Cuivre; Aluminium; Bronze; Acier                   |
| 63691                             | 2PK-73515   | TC14                                                                              | 4.3                       | Acier inoxydable uniquement                        |
| 63661                             | 2PK-32633   | MC1                                                                               | 3.2                       | Cuivre; Aluminium; Bronze; Acier                   |
| 63666                             | 2PK-345T    | MC2                                                                               | 3.7                       | Cuivre; Aluminium; Bronze                          |
| 63659                             | 2PK-OCSST-2 | TC1.6QRGT; TC2Q; TC2QRGT                                                          | 7.1                       | CSST Tubing                                        |
| 63612                             | 2PK-2RBS    | 2-1; 2-1Q; 2-4WG; 2-3; 2-3Q; 2-4                                                  | 7.6                       | Acier; Acier inoxydable                            |
| 63613                             | 2PK-2RBHD   | 2-1; 2-1Q; 2-4WG; 2-3; 2-3Q; 2-4                                                  | 7.5                       | HD pour acier; Acier inoxydable                    |
| 63634                             | 2PK-ACWR    | GENERAL - ATC12; ATC34; ATC100                                                    | 3.2                       | Cuivre                                             |
| <b>Coupe-tubes pour métal</b>     |             |                                                                                   |                           |                                                    |
| 3655                              | OSS         | TC1Q; TC1.6Q; TC2Q; T10; T15; T20                                                 | 4.1                       | Acier inoxydable                                   |
| 3657                              | 3T23        | T23                                                                               | 3.2                       | Cuivre; Aluminium; Bronze; Acier                   |
| 3659                              | OCSST-2     | TC1Q; TC2Q; TC2QRGT                                                               | 7.1                       | CSST Tubing                                        |
| 3660                              | O           | TC1Q; TC1.6Q; TC2Q; T10; T15; T20; MC3;<br>RT15T1; RT15T2; RT15T3; RTC1.1; RTC1.4 | 4.6                       | Cuivre; Aluminium; Bronze; Acier                   |
| 3661                              | 32633       | MC1                                                                               | 3.2                       | Cuivre; Aluminium; Bronze; Acier                   |
| 3662                              | 75015       | TC11; TC17                                                                        | 3.2                       | Cuivre; Aluminium; Bronze; Acier                   |
| 3663                              | 75046       | TC11; TC17                                                                        | 3.2                       | Cuivre; Aluminium; Bronze; Acier; Acier inoxydable |
| 3665                              | 30-40       | TC3Q; TC4Q; TC5Q; TC6Q; TC8Q                                                      | 6.4                       | Cuivre; Aluminium; Bronze; Acier                   |
| 3666                              | 345T        | MC2                                                                               | 3.7                       | Cuivre; Aluminium; Bronze                          |
| 3668                              | R4546       | MC2                                                                               | 4.1                       | Acier; Acier inoxydable                            |
| 3670                              | R2558       | TC3Q; TC4Q; TC5Q; TC6Q; TC8Q                                                      | 4.8                       | Muffler Systems Tubing                             |
| 3671                              | 30-40SS     | TC3Q; TC4Q; TC5Q; TC6Q; TC8Q                                                      | 6.4                       | Acier inoxydable Tubing                            |
| 3690                              | 73505       | TC14; TC166                                                                       | 4.3                       | Cuivre; Aluminium; Bronze; Acier                   |
| 3691                              | 73515       | TC14; TC166                                                                       | 4.3                       | Acier inoxydable uniquement                        |
| <b>Coupe-tubes pour plastique</b> |             |                                                                                   |                           |                                                    |
| 4180                              | OP2         | TC1Q; TC1.6Q; TC2Q; T10; T15; T20                                                 | 7.0                       | ABS; PE; PEX; PP; PEX/AL/PEX                       |
| 4181                              | 2CON        | TC2Q                                                                              | 4.6                       | 2" PE Conduit                                      |
| 4184                              | 1-2PVC      | TC1Q; TC1.6Q; TC2Q; T10; T15; T20                                                 | 7.1                       | PVC; CPVC; PVDS                                    |
| 4187                              | R10279      | TC3Q; TC4Q; TC5Q; TC6Q                                                            | 5.6                       | PVC à paroi mince                                  |
| 4188                              | R1740       | MC2                                                                               | 3.7                       | Plastique doux, flexible                           |
| 4190                              | 30-40P      | TC3Q; TC4Q; TC5Q; TC6Q                                                            | 8.7                       | ABS; PE; PP                                        |
| 4192                              | 680PVC      | TC6Q; TC8Q                                                                        | 14.6                      | PVC – standard & à paroi épaisse; CPVC             |
| 4194                              | 3-6PVC      | TC3Q; TC4Q; TC5Q; TC6Q                                                            | 9.6                       | 3"-6" PVC; 4" à paroi épaisse; CPVC                |
| 4198                              | 6QP         | TC4Q; TC5Q; TC6Q; TC8Q                                                            | 14.0                      | PE à paroi épaisse                                 |
| 4199                              | 80P         | TC6Q; TC8Q                                                                        | 19.1                      | ABS; PE; PP                                        |

| Pour coupe-tubes "Hinged" |         |                                    |      |                                                         |
|---------------------------|---------|------------------------------------|------|---------------------------------------------------------|
| 3502                      | HS21/2  | H21/2                              | 7.9  | Acier; Acier inoxydable                                 |
| 3504                      | HS4     | H4                                 | 8.1  | Acier; Acier inoxydable                                 |
| 3505                      | HSI4    | H4                                 | 7.0  | Acier; Acier inoxydable; Fonte nodulaire                |
| 3506                      | HS6     | H6                                 | 9.9  | Acier; Acier inoxydable                                 |
| 3507                      | HSI6-8  | H6; H8                             | 8.9  | Acier; Acier inoxydable; Fonte nodulaire; Fonte ductile |
| 3508                      | HS8-12  | H8; H12                            | 11.4 | Acier; Acier inoxydable                                 |
| 3510                      | HX21/2  | H21/2                              | 9.7  | Acier; Acier inoxydable; Schd 80                        |
| 3512                      | HX4     | H4                                 | 9.7  | Acier; Acier inoxydable; Schd 80                        |
| 3514                      | HX6     | H6                                 | 12.1 | Acier; Acier inoxydable; Schd 80                        |
| 3516                      | HX8     | H8; H12                            | 14.4 | Acier; Acier inoxydable; Schd 80                        |
| 3518                      | HXX8    | H8; H12                            | 17.3 | Acier; Acier inoxydable; Schd 100                       |
| 3522                      | HI4     | H4                                 | 6.6  | Fonte nodulaire; Fonte ductile                          |
| 3524                      | HI6     | H6; H8; H12                        | 10.4 | Fonte nodulaire; Fonte ductile                          |
| 3525                      | H6PSE5  | H6; H8; H12                        | 10.2 | Acier; Fonte nodulaire; Fonte ductile                   |
| 3624                      | 2RBCI   | H21/2                              | 4.4  | Fonte nodulaire; Fonte ductile                          |
| Pour coupe-tubes "Rotary" |         |                                    |      |                                                         |
| 3530                      | RCS8-36 | LCRC8; LCRC12; LCRC16; RC20; RC24; | 16.1 | Acier; Acier inoxydable                                 |
| 3531                      | RC58-36 | LCRC8; LCRC12; LCRC16; RC20; RC24; | 13.0 | Spiral Weld Pipe                                        |
| 3533                      | RCS8-36 | LCRC8; LCRC12; LCRC16; RC20; RC24; | 10.0 | Spiral Weld Pipe                                        |
| 3535                      | RCI8-30 | LCRC8; LCRC12; LCRC16; RC20; RC24; | 12.7 | Fonte nodulaire; Fonte ductile (manual)                 |
| 3545                      | RCDX    | LCRC8; LCRC12; LCRC16; RC20; RC24; | 13.5 | Fonte nodulaire Heavy; Fonte ductile (PRC)              |
| 3550                      | RCX     | LCRC8; LCRC12; LCRC16; RC20; RC24; | 20.3 | Acier à paroi épaisse; Acier inoxydable                 |

## Molettes Reed pour autres fabricants

| Modèle fabricant                                                            | Molette fabricant | Catalog No. | Item Code | Profondeur coupe mm | Domaine d'application                      |
|-----------------------------------------------------------------------------|-------------------|-------------|-----------|---------------------|--------------------------------------------|
| <b>RIDGID®</b>                                                              |                   |             |           |                     |                                            |
| 50                                                                          | M-50              | R2558       | 3670      | 4.8                 | Muffler Systems Tubing                     |
| 315                                                                         | E-2990            | R2990       | 3667      | 3.0                 | Cuivre; Aluminium; Bronze; Acier           |
| 10; 15; 20                                                                  | E-1240            | OSS         | 3655      | 4.1                 | Acier inoxydable                           |
| 10; 15; 20                                                                  | E-1240            | O           | 3660      | 4.6                 | Acier                                      |
| 10; 15; 20                                                                  | F-158             | O           | 3660      | 4.6                 | Cuivre; Aluminium                          |
| 101; 103; 104; 105; 150; 131P; 132P; 151P; 152P; 153P; 205P; 150L           | E-1740            | R1740       | 4188      | 3.7                 | Plastique doux, flexible                   |
| 101; 103; 104; 105; 118; 150; 150L; 131; 132; 151; 152; 153; 205            | E-3469            | 345T        | 3666      | 3.7                 | Acier; Aluminium; Bronze                   |
| 105; 150; 150L; 131; 132; 151; 152; 153; 131P; 132P; 151P; 152P; 153P; 205P | E-4546            | R4546       | 3668      | 4.1                 | Acier; Acier inoxydable                    |
| 131P; 132P; 151P; 152P; 153P; 205P                                          | E-2155            | R2155       | 4185      | 7.5                 | PE; PP; standard & paroi épaisse           |
| 131P; 132P; 151P; 152P; 153P; 205P                                          | E-5272            | R5272       | 4186      | 7.5                 | PVC; ABS – standard Wall                   |
| 134P; 136P; 154P; 156P                                                      | E-702             | 680PVC      | 4192      | 14.6                | PVC; standard & paroi épaisse; CPVC        |
| 134P; 136P; 154P; 156P                                                      | E-2157            | 6QP         | 4198      | 14.0                | PE paroi épaisse                           |
| 134P; 154P; 136P; 156P                                                      | E-10279           | R10279      | 4187      | 5.6                 | PVC paroi mince                            |
| 136P; 156P                                                                  | E-2880            | 80P         | 4199      | 19.1                | ABS; PE; PP                                |
| 1A; 2A; 42A; 202; 360; 820; 364; 732; 300 power drive                       | E-1032S           | R1032/S     | 3532      | 11.4                | Acier; Acier inoxydable; Schd 80           |
| 1A; 2A; 42A; 202; 360; 820; 364; 732                                        | F-514             | 2RBS        | 3612      | 7.6                 | Acier; Acier inoxydable                    |
| 1A; 2A; 42A; 202; 360; 820; 364; 732                                        | F-3               | 2RBHD       | 3613      | 7.5                 | HD pour Acier; Acier inoxydable            |
| 1A; 2A; 42A; 202; 360; 820; 364; 733                                        | F-3S              | 2RBHD       | 3613      | 7.5                 | HD pour Acier; Acier inoxydable            |
| 1A; 2A; 42A; 206; 360; 820; 364; 732                                        | F-119             | 2RBCI       | 3624      | 4.4                 | Fonte                                      |
| 30; 40; 106; 108; 109; 133; 134; 136; 154; 156                              | E-2191            | 30-40       | 3665      | 6.4                 | Cuivre; Aluminium; Bronze; Acier           |
| 30; 40; 106; 108; 109; 133; 134; 136; 154; 156                              | E-2558            | 30-40       | 3665      | 6.4                 | Cuivre; Aluminium; Bronze; Acier           |
| 30; 40; 106; 108; 109; 133; 134; 154; 136;                                  | E-2558            | R2558       | 3670      | 4.8                 | Muffler Systems Tubing                     |
| 30P; 40P; 106; 108; 109P; 133P; 134P;                                       | E-5299            | 3-6PVC      | 4194      | 9.6                 | 3"-6" PVC; 4" paroi épaisse                |
| 136P; 154P; 156P                                                            |                   |             |           |                     |                                            |
| 30P; 40P; 106; 108; 109P; 133P; 134P;                                       | E-5299            | 30-40P      | 4190      | 8.7                 | ABS; PE; PP                                |
| 154P; 136P; 156P                                                            |                   |             |           |                     |                                            |
| 30P; 40P; 133P; 134P; 136P; 154P; 156P                                      | E-2156            | 30-40P      | 4190      | 8.7                 | ABS; PE; PP                                |
| 3S; 4S; 44S; 466S; 466C; 466HWS; 468C;                                      | F-229             | 3RG         | 3616      | 10.1                | Acier; Acier inoxydable                    |
| 468S; 468HWS; 472C; 472S; 472HWS; 764                                       |                   |             |           |                     |                                            |
| 3S; 4S; 44S; 466S; 466C; 466HWS; 468C;                                      | F-229S            | 3RG         | 3616      | 10.1                | Acier; Acier inoxydable                    |
| 468S; 468HWS; 472C; 472S; 472HWS; 764                                       |                   |             |           |                     |                                            |
| 3S; 4S; 44S; 466S; 466C; 466HWS; 468C;                                      | F-515             | 3RG         | 3616      | 10.1                | Acier; Acier inoxydable                    |
| 468S; 468HWS; 472C; 472S; 472HWS; 764                                       |                   |             |           |                     |                                            |
| 42A; 202; 360; 820; 364; 732; 300 power drive                               | E-1032            | R1032/S     | 3532      | 11.4                | Acier; Acier inoxydable; Sched. 80         |
| 466; 468; 472; 1224                                                         | E-1962            | 3RGCI       | 3617      | 7.2                 | Fonte; Fonte ductile                       |
| 466C; 466S; 466HWS; 468C; 468S;                                             | E-3186            | R3186       | 3526      | 17.3                | Acier; Fonte ductile paroi épaisse         |
| 468HWS; 472C; 472S; 472HWS                                                  |                   |             |           |                     |                                            |
| 6S; 208; 209                                                                | F-367             | R367        | 3639      | 12.2                | Acier; Fonte ductile paroi épaisse         |
| <b>Imperial Eastman®</b>                                                    |                   |             |           |                     |                                            |
| 127-F/FA/FB; TC1050; 227-FA                                                 | S32633            | 32633       | 3661      | 3.2                 | Acier; Aluminium; Bronze                   |
| TC1000; TC1020; 374; 312-FC/FB;                                             | S75015            | 75015       | 3662      | 3.2                 | Acier; Aluminium; Bronze; Acier inoxydable |
| 274-FC/FB; 174-F                                                            |                   |             |           |                     |                                            |
| TC1000; TC1020; 374; 312-FC/FB;                                             | S75046            | 75046       | 3663      | 3.2                 | Acier; Aluminium; Bronze; Acier inoxydable |
| 274-FC/FB; 174-F                                                            |                   |             |           |                     |                                            |
| <b>LENOX®</b>                                                               |                   |             |           |                     |                                            |



|                                     |                |         |      |      |                                    |
|-------------------------------------|----------------|---------|------|------|------------------------------------|
| 21010-TC11/8; 21011-TC13/8;         | 21017-TCW158C  | O       | 3660 | 4.6  | Cuivre; Aluminium; Bronze; Acier   |
| 21012-TC13/4                        |                |         |      |      |                                    |
| 21010-TC11/8; 21012-TC13/4; 21011-  | 21015-TCW158SS | OSS     | 3655 | 4.1  | Bronze; Acier inoxydable           |
| 21013-TC25/8                        |                |         |      |      |                                    |
| 21013-TC25/8                        | 21016-TCW158P  | 1-2PVC  | 4184 | 7.1  | PVC; Plastique                     |
| <b>Stahlwille®</b>                  |                |         |      |      |                                    |
| 2" PIPE CUTTER                      |                | REU2    | 3620 | 7.5  | Acier; Acier inoxydable            |
| <b>Swagelok®</b>                    |                |         |      |      |                                    |
| MS-TC-308                           | MS-TCW-308     | OSS     | 3655 | 4.1  | Acier inoxydable                   |
| <b>Virax®</b>                       |                |         |      |      |                                    |
| 2101 10; 2101 20; 2101 30           |                | REU2    | 3620 | 7.5  | Acier; Acier inoxydable            |
| <b>Wheeler Rex®</b>                 |                |         |      |      |                                    |
| 95041                               | 8050           | HS4     | 3504 | 8.1  | Acier; Acier inoxydable            |
| 95041                               | 8078           | HS4     | 3504 | 8.1  | Acier; Acier inoxydable            |
| 95061                               | 8052           | HS6     | 3506 | 9.9  | Acier; Acier inoxydable            |
| 95081; 95121                        | 8054           | HS8-12  | 3508 | 11.4 | Acier; Acier inoxydable            |
|                                     | 8002           | HX21/2  | 3510 | 9.7  | Acier; Acier inoxydable; Schd 80   |
| 95041                               | 8051           | HI4     | 3522 | 6.6  | Fonte; Fonte ductile               |
| 95061; 95081; 95121                 | 8053           | HI6     | 3524 | 10.4 | Fonte; Fonte ductile               |
| 95061; 95081; 95121                 | 8076           | H6PSE5  | 3525 | 10.2 | Acier; Fonte; Fonte ductile        |
|                                     | 8839           | RCS8-36 | 3530 | 16.1 | Acier; Acier inoxydable            |
| 6090; 7090; 6190; 6290; 6390; 6490; | 60324          | RXM     | 3534 | 11   | Acier                              |
| 6790; 6793; 6794; 6890              |                |         |      |      |                                    |
|                                     | 8838           | RCI8-30 | 3535 | 12.7 | Fonte; Fonte ductile               |
| 9590                                | 8001           | 2RBHD   | 3613 | 7.5  | HD pour Acier; Acier inoxydable    |
|                                     | 8004           | 3RG     | 3616 | 10.1 | Acier; Acier inoxydable            |
|                                     | 8016           | 3RG     | 3616 | 10.1 | Acier; Acier inoxydable            |
|                                     | 8006           | R367    | 3639 | 12.2 | Acier; Fonte ductile paroi épaisse |
| 9290; 9291                          | 8012           | OSS     | 3655 | 4.1  | Acier inoxydable                   |
| 9290; 9291                          | 8015           | O       | 3660 | 4.6  | Cuivre; Aluminium; Bronze; Acier   |
|                                     | 8021           | 30-40   | 3665 | 6.4  | Cuivre; Aluminium; Bronze; Acier   |
| 9490                                | 8025           | 30-40   | 3665 | 6.4  | Cuivre; Aluminium; Bronze; Acier   |
|                                     | 8034           | 345T    | 3666 | 3.7  | Cuivre; Aluminium; Bronze          |
|                                     | 8045           | R4546   | 3668 | 4.1  | Acier; Acier inoxydable            |
| 90735; 90728; 90750                 | 8071           | 73505   | 3690 | 4.3  | Cuivre; Aluminium; Bronze; Acier   |
|                                     | 8065           | OP2     | 4180 | 7    | ABS; PE; PEX; PP; PEX/AL/PEX       |
|                                     | 8036           | 30-40P  | 4190 | 8.7  | ABS; PE; PP                        |
|                                     | 8037           | 3-6PVC  | 4194 | 9.6  | 3"-6" PVC; 4" paroi épaisse; CPVC  |