

EJ

Trocars
Trócares



UNIVERSAL
EJ.104.00
Completo



| STANDARD | Mm | STANDARD | PIERCE |
|-----------|-----|-----------|-----------|
| EJ.110.30 | 3,0 | EJ.120.30 | EJ.123.30 |
| EJ.110.35 | 3,5 | EJ.10.35 | |
| EJ.110.40 | 4,0 | EJ.120.40 | EJ.120.40 |
| EJ.110.45 | 4,5 | EJ.120.45 | |
| EJ.110.50 | 5,0 | EJ.120.50 | EJ.120.50 |
| EJ.110.55 | 5,5 | EJ.120.55 | |
| EJ.110.60 | 6,0 | EJ.120.60 | |



DOUGLAS
EJ.125.11
Ø 3 mm



FLEURANT
EJ.127.23
23,0 cm
Ø 5 mm



LICHTWITZ
EJ.128.19
Ø 1,75 mm



COAKLEY
EJ.140.02
Ø 2,25 mm



| Chr./ | |
|-------|-----------|
| F.G. | OCHSNER |
| 10 | EJ.150.10 |
| 12 | EJ.150.12 |
| 14 | EJ.150.14 |
| 16 | EJ.150.16 |
| 18 | EJ.150.18 |
| 20 | EJ.150.20 |

| Chr./ | |
|-------|-----------|
| F.G. | NELSON |
| 25 | EJ.170.25 |
| 30 | EJ.170.30 |
| 33 | EJ.170.33 |
| 35 | EJ.170.35 |



EJ.210.00
Compl.



VERRES
EJ.250.20
2,0 x 100 mm



| Mm | QUINKE |
|----------|-----------|
| 1,2 x 76 | EJ.230.12 |
| 1,2 x 89 | EJ.230.12 |
| 1,0 x 76 | EJ.230.10 |
| 1,0 x 89 | EJ.230.10 |
| 0,7 x 76 | EJ.230.07 |
| 0,7 x 89 | EJ.230.07 |



| Mm | MENGHINI |
|-----------|-----------|
| 1,0 x 35 | EJ.302.01 |
| 1,0 x 70 | EJ.302.02 |
| 1,2 x 70 | EJ.302.03 |
| 1,2 x 100 | EJ.302.04 |
| 1,4 x 70 | EJ.302.05 |
| 1,4 x 100 | EJ.302.06 |
| 1,6 x 70 | EJ.302.07 |
| 1,8 x 100 | EJ.302.08 |



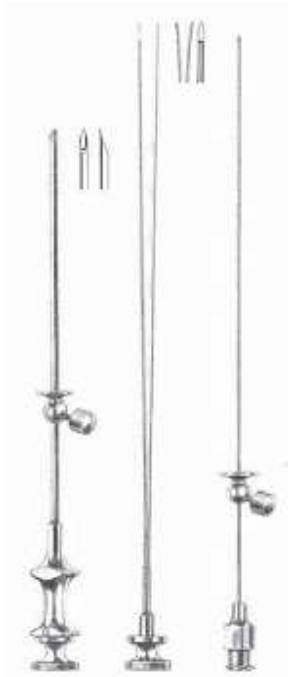
| Mm | MENGHINI |
|-----------|-----------|
| 1,4 x 168 | EJ.310.14 |
| 1,8 x 168 | EJ.310.18 |



MENGHINI
EJ.312.14
EJ.312.18



| Cc | |
|----|-----------|
| 5 | EJ.314.05 |
| 10 | EJ.314.10 |



∅ Ext.x.L.
mm
2,0 x 105
2,0 x 130

∅ Int.x.L.
mm
1,5 x 155
1,5 x 180

FRANKLIN-SILVERMANN
EJ.330.20
EJ.330.14
Compl.



| A Ø x L. | B Ø x L. | A + B | B |
|-----------|-----------|---------------------|-----------|
| Mm | Mm | FRANKLIN-SILVERMANN | |
| 2,0 x 100 | 1,5 x 150 | EJ.350.20 | EJ.352.15 |
| 2,5 x 145 | 2,0 x 195 | EJ.350.30 | EJ.352.20 |
| 2,0 x 100 | 1,5 x 150 | EJ.350.20 | EJ.352.15 |
| 2,5 x 145 | 2,0 x 195 | EJ.350.25 | EJ.352.20 |