



Sólido - Abobadado



| AISI303 | AISI316   | AISI316<br>MIRROR - LUCIDO | For tube<br>Por tubo |
|---------|-----------|----------------------------|----------------------|
| E0115   | E0115316  | -                          | Ø 33,7 x 2,0 mm      |
| E01151  | E01151316 | X01151316                  | Ø 42,4 x 2,0 mm      |



Sólido - Bombato



| AISI303 | AISI316  | For tube<br>Por tubo |
|---------|----------|----------------------|
| E0117   | -        | Ø 33,7 x 2,0 mm      |
| E0119   | E0119316 | Ø 42,4 x 2,0 mm      |



Sólido - Abobadado



| AISI316 | For tube<br>Por tubo | H    |
|---------|----------------------|------|
| E4139   | Ø 33,7 x 2,0 mm      | 5 mm |
| E4141   | Ø 42,4 x 2,0 mm      | 7 mm |



Sólido - Abobadado



| AISI303 | AISI316 | For tube<br>Por tubo | H    |
|---------|---------|----------------------|------|
| E01195  | E4143   | Ø 33,7 x 2,0 mm      | 5 mm |
| E01196  | E4144   | Ø 42,4 x 2,0 mm      | 7 mm |



Sólido - Abobadado



| AISI303    | AISI316    | For tube<br>Por tubo |
|------------|------------|----------------------|
| E01195/122 | E02195/122 | Ø 33,7 x 2,0 mm      |
| E01196/122 | E02196/122 | Ø 42,4 x 2,0 mm      |



Sólido - Abobadado



| AISI303 | AISI316   | For tube<br>Por tubo |
|---------|-----------|----------------------|
| E01182  | E01182316 | Ø 12,0 x 1,5 mm      |
| E01183  | E01183316 | Ø 14,0 x 1,5 mm      |



Sólido - Abobadado



| AISI316 | For tube<br>Por tubo |
|---------|----------------------|
| E41451  | Ø 33,7 x 2,0 mm      |
| E4146   | Ø 42,4 x 2,0 mm      |



Sólido - Abobadado



| AISI303 | For tube<br>Por tubo |
|---------|----------------------|
| E01157  | Ø 33,7 x 2,0 mm      |
| E01158  | Ø 42,4 x 2,0 mm      |



Sólido - Abobadado



| AISI316 | For tube<br>Por tubo |
|---------|----------------------|
| E4148   | Ø 33,7 x 2,0 mm      |
| E4149   | Ø 42,4 x 2,0 mm      |



Sólido - Abobadado



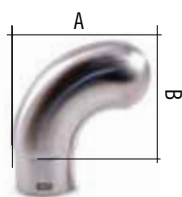
| AISI316 | AISI316<br>MIRROR - LUCIDO | For tube<br>Por tubo |
|---------|----------------------------|----------------------|
| E464    | -                          | Ø 33,7 x 2,0 mm      |
| E464/26 | -                          | Ø 33,7 x 2,6 mm      |
| E465    | X465                       | Ø 42,4 x 2,0 mm      |
| -       | X465/43                    | Ø 43,0 x 1,5 mm      |



Bloqueo por presión.  
Sólido  
Vácuo sob pressão.  
Bombato



| AISI304  | AISI316 | For tube<br>Por tubo |
|----------|---------|----------------------|
| E315/304 | E315    | Ø 33,7 mm            |
| E316/304 | E316    | Ø 42,4 mm            |
| E317/304 | E317    | Ø 48,3 mm            |



| AISI316 | For tube<br>Por tubo | B x A      |
|---------|----------------------|------------|
| E480    | Ø 33,7 x 2,0 mm      | 70 x 57 mm |
| E481    | Ø 42,4 x 2,0 mm      | 80 x 60 mm |



TUTORIAL VIDEO



| AISI304  | AISI316 | For tube<br>Por tubo |
|----------|---------|----------------------|
| -        | E2021   | Ø 33,7 x 2,0 mm      |
| E452/304 | E452    | Ø 42,4 x 2,0 mm      |



| AISI303  | For tube<br>Por tubo |
|----------|----------------------|
| E0119410 | Ø 33,7 x 2,0 mm      |
| E0119420 | Ø 42,4 x 2,0 mm      |



Esferas sólidas  
con agujeros  
Esfera sólida  
com furo

| AISI303 | AISI316 | Dimensions<br>Dimensões | Hole<br>Furo |
|---------|---------|-------------------------|--------------|
| E0126   | E4307   | Ø 20 mm                 | Ø 10,2 mm    |
| E01262  | -       | Ø 20 mm                 | Ø 10,2 mm    |
| E01292  | -       | Ø 25 mm                 | Ø 10,2 mm    |
| E01261  | -       | Ø 20 mm                 | Ø 12,2 mm    |
| E0127   | E4308   | Ø 25 mm                 | Ø 12,2 mm    |
| E0129   | -       | Ø 25 mm                 | Ø 12,2 mm    |
| E01302  | -       | Ø 30 mm                 | Ø 12,2 mm    |