

Stainless steel AISI 304 pipe line

• 120 bar-1740 psi, $\phi 14 \times 1,5$ mm-0.55" - h.p. pipe



Assembly of zinc plated and stainless steel compression fittings on 120 bar-1740 psi stainless steel AISI 304 pipe.

Example of stainless steel $\phi 14 \times 1,5$ mm pipe line, complete with fittings and fog nozzles.

SS AISI 304 14x1,5 mm-0.55", 3 m-9.84' rod threaded holes set at 0°

| Code | Distance between the holes | | Holes no. |
|------------|----------------------------|--------|-----------|
| | mm | inches | |
| ZX.0461/SF | 1500 | 59.1" | 2 |
| ZX.0462/SF | 1000 | 39.4" | 3 |
| ZX.0463/SF | 750 | 29.6" | 4 |
| ZX.0464/SF | 600 | 23.7" | 5 |
| ZX.0465/SF | 500 | 19.7" | 6 |
| ZX.0466/SF | 428 | 16.9" | 7 |
| ZX.0467/SF | 375 | 14.8" | 8 |
| ZX.0468/SF | 333 | 13.2" | 9 |
| ZX.0469/SF | 300 | 11.8" | 10 |
| ZX.0470/SF | 272 | 10.7" | 11 |
| ZX.0471/SF | 250 | 9.9" | 12 |

SS AISI 304 14x1,5 mm-0.55", 6 m-19.68' rod threaded holes set at 0°

| Code | Distance between the holes | | Holes no. |
|------------|----------------------------|--------|-----------|
| | mm | inches | |
| ZX.0413/SF | 3000 | 118.2" | 2 |
| ZX.0414/SF | 2000 | 78.8" | 3 |
| ZX.0415/SF | 1500 | 59.1" | 4 |
| ZX.0416/SF | 1200 | 47.3" | 5 |
| ZX.0417/SF | 1000 | 39.4" | 6 |
| ZX.0418/SF | 857 | 33.8" | 7 |
| ZX.0419/SF | 750 | 29.6" | 8 |
| ZX.0420/SF | 666 | 26.3" | 9 |
| ZX.0421/SF | 600 | 23.7" | 10 |
| ZX.0422/SF | 545 | 21.5" | 11 |
| ZX.0423/SF | 500 | 19.7" | 12 |
| ZX.0424/SF | 481 | 18.2" | 13 |
| ZX.0425/SF | 428 | 16.9" | 14 |
| ZX.0426/SF | 400 | 15.8" | 15 |
| ZX.0427/SF | 375 | 14.8" | 16 |
| ZX.0428/SF | 352 | 13.9" | 17 |
| ZX.0429/SF | 333 | 13.2" | 18 |
| ZX.0430/SF | 315 | 12.4" | 19 |
| ZX.0410/SF | 300 | 11.8" | 20 |
| ZX.0431/SF | 285 | 11.2" | 21 |
| ZX.0432/SF | 272 | 10.7" | 22 |
| ZX.0433/SF | 260 | 10.2" | 23 |
| ZX.0411/SF | 250 | 9.9" | 24 |

Stainless steel AISI 304 $\phi 14 \times 1,5$ mm-0.55", in rods with threaded holes set at 0°, (without nozzle holders)



SS AISI 304 14x1,5 mm-0.55", 3 m-9.84' rod threaded holes set at 120°

| Code | Distance between the holes | | Holes no. |
|------------|----------------------------|--------|-----------|
| | mm | inches | |
| ZX.0472/SF | 1500 | 59.1" | 2 |
| ZX.0473/SF | 1000 | 39.4" | 3 |
| ZX.0474/SF | 750 | 29.6" | 4 |
| ZX.0475/SF | 600 | 23.7" | 5 |
| ZX.0476/SF | 500 | 19.7" | 6 |
| ZX.0477/SF | 428 | 16.9" | 7 |
| ZX.0478/SF | 375 | 14.8" | 8 |
| ZX.0479/SF | 333 | 13.2" | 9 |
| ZX.0480/SF | 300 | 11.8" | 10 |
| ZX.0481/SF | 272 | 10.7" | 11 |
| ZX.0482/SF | 250 | 9.9" | 12 |

SS AISI 304 14x1,5 mm-0.55", 6 m-19.68' rod threaded holes set at 120°

| Code | Distance between the holes | | Holes no. |
|------------|----------------------------|--------|-----------|
| | mm | inches | |
| ZX.0434/SF | 3000 | 118.2" | 2 |
| ZX.0435/SF | 2000 | 78.8" | 3 |
| ZX.0436/SF | 1500 | 59.1" | 4 |
| ZX.0437/SF | 1200 | 47.3" | 5 |
| ZX.0438/SF | 1000 | 39.4" | 6 |
| ZX.0439/SF | 857 | 33.8" | 7 |
| ZX.0440/SF | 750 | 29.6" | 8 |
| ZX.0441/SF | 666 | 26.3" | 9 |
| ZX.0442/SF | 600 | 23.7" | 10 |
| ZX.0443/SF | 545 | 21.5" | 11 |
| ZX.0444/SF | 500 | 19.7" | 12 |
| ZX.0445/SF | 481 | 18.2" | 13 |
| ZX.0446/SF | 428 | 16.9" | 14 |
| ZX.0447/SF | 400 | 15.8" | 15 |
| ZX.0448/SF | 375 | 14.8" | 16 |
| ZX.0449/SF | 352 | 13.9" | 17 |
| ZX.0450/SF | 333 | 13.2" | 18 |
| ZX.0451/SF | 315 | 12.4" | 19 |
| ZX.0452/SF | 300 | 11.8" | 20 |
| ZX.0453/SF | 285 | 11.2" | 21 |
| ZX.0454/SF | 272 | 10.7" | 22 |
| ZX.0455/SF | 260 | 10.2" | 23 |
| ZX.0456/SF | 250 | 9.9" | 24 |

Stainless steel AISI 304 $\phi 14 \times 1,5$ mm-0.55", in rods with threaded holes set at 120°, (without nozzles)



Stainless steel AISI 304 pipe line

• 120 bar-1740 psi, $\varnothing 14 \times 1,5$ mm-0.55" - h.p. pipe

TRI.0004

gr. 2750
oz. 96.3

Stainless steel AISI 304 pipe,
 $\varnothing 14 \times 1,5$ mm-0.55",
6 m-19.68' rod.



TRI.0006

gr. 1375
oz. 48.2

Stainless steel AISI 304 pipe,
 $\varnothing 14 \times 1,5$ mm-0.55",
3 m-9.84' rod.



IT.0089

gr. 450
oz. 15.8

Tube cutter
for stainless steel pipe
 $\varnothing 3-28$ mm



RR.1XSPRAY

gr. 420
oz. 14.9

Anti-seizing spray
for a correct
installation
of h.p. pipe line
with
compression
fittings.



Stainless steel AISI 304 pipe line

• 120 bar-1740 psi, $\varnothing 14 \times 1,5$ mm-0.55"-sleeve fittings

Zinc
plated
steel

RR.TN9214SR38

gr. 130
oz. 4.6

Start pipe connection
compression fitting,
made of zinc plated steel,
1/8" M- $\varnothing 14$ mm-0.55".



RR.TN9214SR

gr. 155
oz. 5.5

Start pipe connection
compression fitting,
made of zinc plated steel,
1/2" M- $\varnothing 14$ mm-0.55".



RR.TN9814S

gr. 200
oz. 7.1

Straight pipe connection
compression fitting,
made of zinc plated steel,
 $\varnothing 14$ mm-0.55".



RR.TN9914S

gr. 205
oz. 7.3

Elbow pipe connection
compression fitting,
made of zinc
plated steel,
 $\varnothing 14$ mm
0.55".



RR.TN10014S

gr. 140
oz. 5.0

Tee pipe connection
compression fitting,
made of zinc
plated steel,
 $\varnothing 14$ mm
0.55".



RR.TN1321412S

gr. 100
oz. 3.6

Adapter, made of
zinc plated steel
to connect SS pipe
 $\varnothing 14$ mm-M to $\varnothing 12$ mm-F.



RR.TN188

gr. 30
oz. 1.1

End line cap
made of zinc plated steel,
for compression fitting,
 $\varnothing 14$ mm-0.55".



RR.TN8814SINOX

gr. 4
oz. 0.2

Sleeve made of
stainless steel AISI 316
for compression fitting,
 $\varnothing 14$ mm-0.55".



Stainless steel AISI 304 pipe line

• 120 bar-1740 psi, $\varnothing 14 \times 1,5$ mm-0.55"-sleeve fittings

Stainless
Steel
AISI 316

RR.TN9214SRINOX

gr. 145 / oz. 5.2

Start pipe connection
compression fitting,
made of stainless steel AISI 316,
1/2" M- $\varnothing 14$ mm-0.55".



RR.TN9814SRINOX

gr. 185 / oz. 6.6

Straight pipe connection
compression fitting,
made of stainless steel AISI 316,
 $\varnothing 14$ mm-0.55".



RR.TN9914SRINOX

gr. 195 / oz. 6.9

Elbow pipe connection
compression fitting,
made of
stainless steel AISI 316,
 $\varnothing 14$ mm-0.55".



RR.TN10014SRINOX

gr. 290
oz. 10.3

Tee pipe connection
compression fitting,
made of stainless
steel AISI 316,
 $\varnothing 14$ mm-0.55".



RR.TN1321412IX

gr. 95
oz. 3.4

Adapter, made of
stainless steel AISI 316
to connect SS pipe
 $\varnothing 14$ mm-M to $\varnothing 12$ mm-F.



RR.TN324-14S

gr. 30
oz. 1.1

End line cap made of
stainless steel AISI 316,
for compression fitting,
 $\varnothing 14$ mm-0.55".



RR.TN8814SRINOX

gr. 4
oz. 0.2

Sleeve made of
stainless steel AISI 316
for compression fitting.



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