

Stainless-steel press elbows

PRODUCT GUIDE · FITTINGS-10

Stainless-steel press elbows change direction in an approved stainless tube-and-press-fitting system.

Application

Water and compatible industrial or building services.

Reference model — B Press stainless 22 mm elbow, 1117906

Form / connection	90° elbow, press socket × press socket
Tube outside diameter	22 mm
Body	316L stainless steel
Seal	Black EPDM
System maximum working pressure	1600 kPa; application-specific limits apply
System temperature range	−35°C to +110°C
Drawing dimensions L / Z	55 / 32 mm
Tube compatibility	AS 5200.053 Series 2
22 mm tube insertion depth	23 mm

Reference product is Reece 1117906. The technical guide limits Australian WaterMark plumbing certification to 1400 kPa at 95°C; check its application table and approved pressing tools. L/Z use the manufacturer's elbow drawing.

Details to include in your enquiry

Tube outside diameter and wall specification · Fitting grade and press profile · Fluid, temperature and seal compound

Technical references

[Reece — Conex Bänninger B Press stainless elbow — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

[Conex Bänninger B Press stainless technical guide — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

[B Press stainless specification sheet — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.