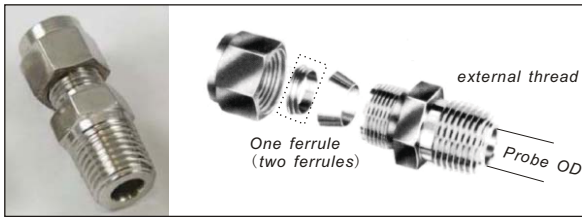
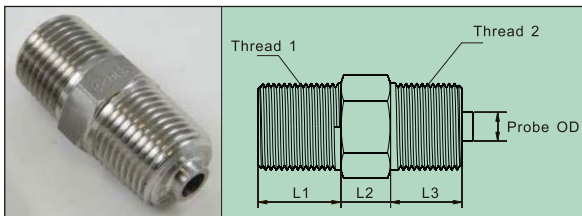


Compression fittings



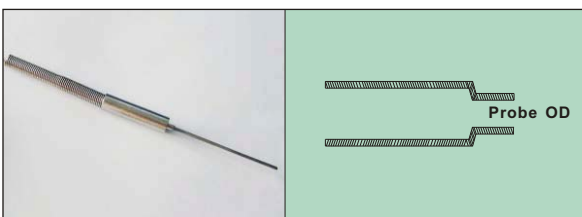
- Material: SS316, SS304, Brass
- Single or double ferrules
- External threads:
NPT1/2, NPT1/4, NPT1/8, G1/2, M24x1.5, etc.
- To suit probe OD:
3mm, 5mm, 6mm, 1/4", 1/8", 3/16", etc.
- Please specify above 4 aspects at order.
Specials available upon request.

Hex fittings



- Material: SS316, SS304, Brass
- Threads:
NPT1/2, NPT1/4, NPT1/8, G1/2, M24x1.5, etc.
- To suit probe OD:
3mm, 5mm, 6mm, 1/4", 1/8", 3/16", etc.
- Please also specify the length as described in the drawing, and the thread types.
Specials available upon request.

Transition fittings



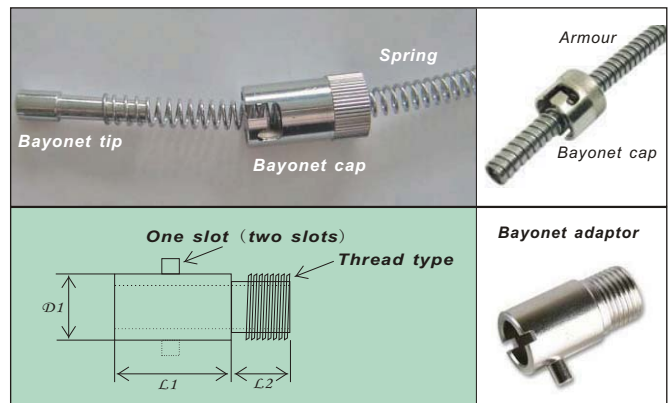
- Material: SS316, SS304
- To suit probe OD:
2mm, 3mm, 5mm, 6mm, 1/4", 1/8", 3/16", etc.
- Please specify the technical data if you have other requirements.
Specials available upon request.

Stainless steel tubes



- Material: SS316, SS304
- Round ending or tapered ending
- Outer diameter from 3.0mm to 12.0mm, specials available upon request.
- Polished shining surface
- Competitive price&best quality

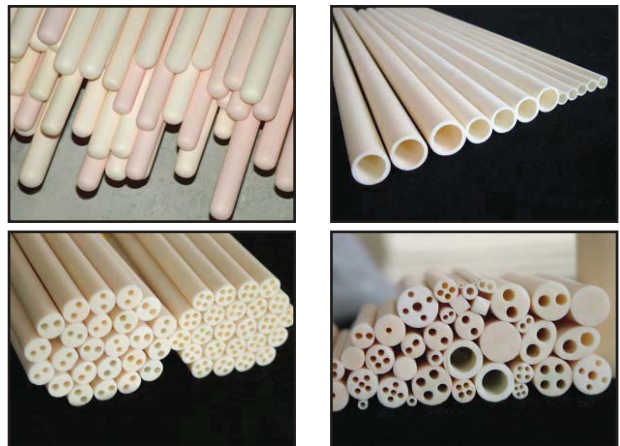
Bayonet fittings



Tell us following technical data on the bayonet fittings, we will offer you the goods with the best quality and the most competitive price:

- Bayonet cap is to fit spring or armour?
- Length of the bayonet cap? From 15mm to 30mm.
- Bayonet cap material?
- Bayonet adaptor material?
- Bayonet adaptor length? From 15mm to 80mm.
- One slot or two slots?
- Dimensions described in the drawing.
- What's the external thread type for adaptor?

Hi-temp. ceramic protection tube and ceramic insulator



- Ceramic tube and insulator are used in thermocouple assembly which applied for high temperature measuring.
- Al₂O₃ content determines the measuring temperature level. Al₂O₃ content higher, temperature is higher.

Al ₂ O ₃ content	92%	95%	99%	99.7%
Measuring temp.	1390°C	1480°C	1600°C	1700°C

- Ceramic protection tube dimensions:
Length max. 2500mm;
Outer diameter from 3mm to 25mm;
Wall thickness from 0.5mm to 4.0mm
- Ceramic insulator dimensions:
Length max. 2500mm;
Outer diameter from 1.0mm to 8.0mm;
Insulating holes min. diameter 0.5mm
- Users should choose a suitable material and dimension for the application.