

## IS-2 Stainless Steel Connector with Integral Strainer Provides:

- A full line stainless steel strainer in the connector eliminates leak points and reduces installation time
- A strainer that is not discarded when the trap is replaced
- Easy strainer screen replacement
- Optional blowdown valve
- Accommodates Armstrong's inverted bucket, disc, thermostatic, thermostatic wafer, bimetallic, and float and thermostatic traps. Any manufacturer's 2-bolt steam trap can also be applied to Armstrong's IS-2 connector.

### Maximum Operating Conditions

Maximum allowable pressure: 45 barg @ 315°C

### Connector Styles

- IS-2 connector with integral strainer
- IS-2 connector with integral strainer with blowdown valve

### Connection Sizes

- 1/2", 3/4", 1"

### Connection Types

Screwed NPT and BSPT  
Socketweld  
Flanged (consult factory)

### Materials

Connector Body: All stainless steel—304  
Strainer: 20 x 20 Mesh 304 stainless steel

### Weight

0.91 kg

### How to Order IS-2 Connector with Integral Strainer

Specify:

- Connection size
- Connection type
- Inlet flow direction
  - Left to Right (not available for 1" connection size)
  - Right to Left



## Standard 360° Stainless Steel Connector Provides:

- A compact, lightweight assembly
- Standardization, reducing inventory
- A compact design, simplifying piping
- Accommodates Armstrong's inverted bucket, disc, thermostatic, thermostatic wafer and bimetallic steam traps. Any manufacturer's 2-bolt steam trap can also be applied to Armstrong's standard connector.

### Maximum Operating Conditions

Maximum allowable pressure: 45 barg @ 315°C

### Connector Styles

- Standard 360°

### Connection Sizes

- 1/2", 3/4"

### Connection Types

Screwed NPT and BSPT  
Socketweld  
Flanged (consult factory)

### Weight

0.70 kg

### How to Order Standard 360° Stainless Steel Connector

Specify:

- Connection size
- Connection type



All dimensions and weights are approximate. Use certified print for exact dimensions. Design and materials are subject to change without notice.