

Offer-No.: .....

Inquiry-No.: .....

**□ Inquiry**

**□ Order**

**Series:**

- CODI® S** with stuffing box □ Fig. 671  
□ Fig. 672  
**CODI® B** with bellows seal (maintenance-free) □ Fig. 675  
□ Fig. 676

**Vertical installation**

**Horizontal installation**

- |   |  |
|---|--|
| <input type="checkbox"/> Fig. 671 / 675 -02<br><input type="checkbox"/> Fig. 671 / 675 -04<br><input type="checkbox"/> Fig. 671 / 675 -06<br><input type="checkbox"/> Fig. 671 / 675 -08<br><input type="checkbox"/> Fig. 671 / 675 -10<br><input type="checkbox"/> Fig. 671 / 675 -12<br><input type="checkbox"/> Fig. 671 / 675 -14<br><input type="checkbox"/> Fig. 671 / 675 -16<br><input type="checkbox"/> Fig. 671 / 675 -18 | <input type="checkbox"/> Fig. 672 / 676 -02<br><input type="checkbox"/> Fig. 672 / 676 -03<br><input type="checkbox"/> Fig. 672 / 676 -04<br><input type="checkbox"/> Fig. 672 / 676 -05<br><input type="checkbox"/> Fig. 672 / 676 -06<br><input type="checkbox"/> Fig. 672 / 676 -07<br><input type="checkbox"/> Fig. 672 / 676 -08<br><input type="checkbox"/> Fig. 672 / 676 -09 |
|---|--|

**Types:**

**Application:**

- Condensate collection  
 Steam distribution

**From:** .....

.....

.....

**Telefon:** .....

**Fax:** .....

**Type of connection:**

Connection		Top Inlet- / Outlet		Bottom Inlet- / Outlet		Secondary connection	
		DIN	ANSI	DIN	ANSI	DIN	ANSI
Screwed sockets Rp							
Screwed sockets NPT							
Butt weld ends							
Socket weld ends							
Flange							
DN 15	NPS 1/2"						
DN 20	NPS 3/4"						
DN 25	NPS 1"						
DN 40	NPS 1 1/2"						
DN 50	NPS 2"						

**Sizing acc. to:**

- |   |   |   |
|---|---|---|
| <input type="checkbox"/> DIN PN40 - P250GH, 1.0460        | <input type="checkbox"/> ANSI 150 - SA105 | <input type="checkbox"/> ANSI 150 - SA182F321 |
| <input type="checkbox"/> DIN PN40 - X6CrNiTi18-10, 1.4541 | <input type="checkbox"/> ANSI 300 - SA105 | <input type="checkbox"/> ANSI 300 - SA182F321 |
| <input type="checkbox"/> DIN PN63 - P250GH, 1.0460        |   |   |

**Certification:**

- |   |   |
|---|---|
| <input type="checkbox"/> Material certificates acc. to DIN EN 10204 / 2.2 | <input type="checkbox"/> Material certificates acc. to DIN EN 10204 / 3.1 |
|---|---|

**Pressure test:**

- |   |  |
|---|--|
| <input type="checkbox"/> acc. to DIN 3230 | <input type="checkbox"/> acc. to API 598 |
|---|--|

**Options:**

- |  |   |
|--|---|
| <input type="checkbox"/> Stop valve at the top inlet/outlet<br><input type="checkbox"/> Tracer (secondary) connection incl. steam traps<br><input type="checkbox"/> Tracer (secondary) connection incl. return temperature control valve | <input type="checkbox"/> Drainage at the bottom<br><b>Control principle:</b><br><input type="checkbox"/> Capsule<br><input type="checkbox"/> Bimetallic<br><input type="checkbox"/> Thermodynamic |
|--|---|

**Accessories:**

- Immersion tube  
 Insulation  
 Set of fastening parts  
 Mounting wrench

**Heat transfer fluid:**

- Steam  
 Water  
 Oil  
 andere .....

**Specials:**

.....

**Quantity:** .....