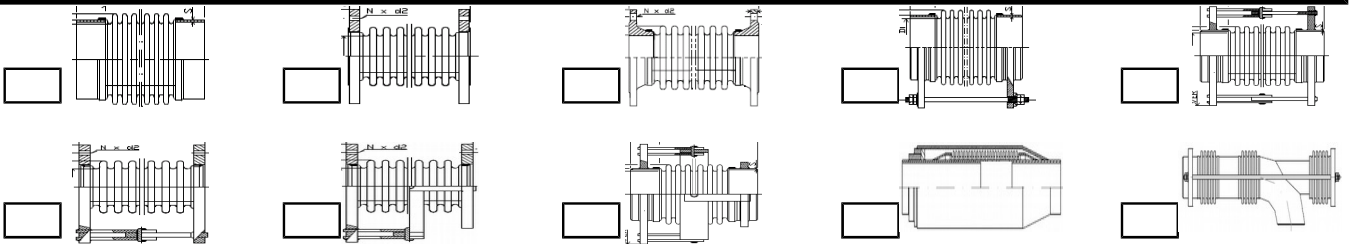


**Expansion Joint**     **Steel**

<input type="checkbox"/> <b>Inquiry</b>	Company: _____	Phone.: _____
	Name/Dept.: _____	Fax.: _____
	Street/P.O.Box: _____	e-mail: _____
<input type="checkbox"/> <b>Order</b>	Zip code/City: _____	Date: _____



**Type / Description:** \_\_\_\_\_

Quantity: \_\_\_\_\_ piece      DN: \_\_\_\_\_      Face to face: \_\_\_\_\_ mm

Fluid: \_\_\_\_\_

Design pressure: _____ bar [overpressure]	Design temperature: _____ °C
Working pressure: _____ bar [overpressure]	Working temperature: _____ °C
Test pressure: _____ bar [overpressure]	max. Temp. : _____ °C
Vacuum: _____ bar abs.	Flow rate: _____ m/s
Pressure surge <input type="checkbox"/> yes <input type="checkbox"/> no	Overlay movements: _____

axial extension:    +    _____ mm	<input type="checkbox"/> Vibrations
axial compression: -    _____ mm	Amplitude: _____ mm
lateral:            +/- _____ mm	Frequency    _____ Hz
angular:           +/- _____ degree	
axial extension:    +    _____ mm	

**Flangeconnection**

Flange standard / Nominal pressure: \_\_\_\_\_

Special flange dimension    ▶ ▶ ▶ ▶ ▶

Material: \_\_\_\_\_

Connection acc. to attached specification

Corrosion protection: \_\_\_\_\_

Outside diameter:	Ad	_____ mm
Bolt circle diameter:	Lk	_____ mm
Number of holes	n	_____ pcs
Hole diameter	d2	_____ mm

**Pipe connection / weld-on end**

Pipe dimensions

Material: \_\_\_\_\_

Outside diameter:	Ad	_____ mm
Material thickness:	s	_____ mm

Corrosion protection: \_\_\_\_\_

**Accessories**

Internal sleeve \_\_\_\_\_

Protection sleeve \_\_\_\_\_

**Certification/Approvals/Regulations**

Approval test: \_\_\_\_\_

Pressure test: \_\_\_\_\_

Certificates: \_\_\_\_\_

Regulations: \_\_\_\_\_