

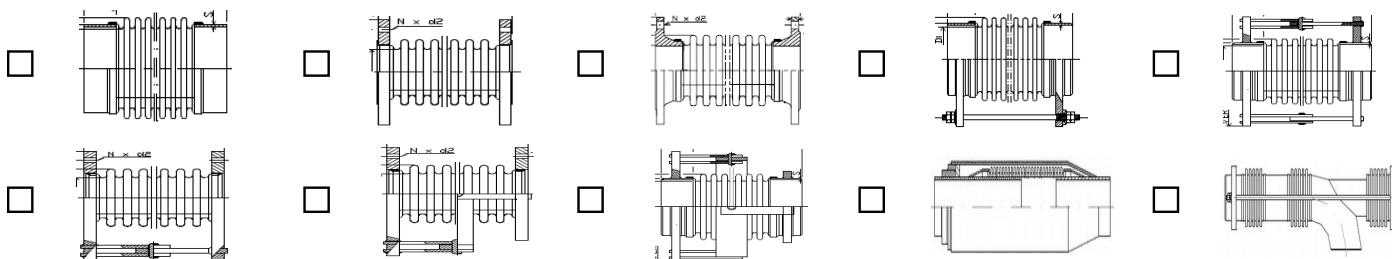
Order Specification Stainless Steel Expansion Joints

Company			Date	
Name, First name				
Department				
eMail		Phone No.		
Adress				

☐ Inquiry ☐ Order

Type Quality pcs DN Length mm

Desing Bracings



Specification

Fluid				
Design pressure		bar [overpressure]	Design temperature	°C
Working pressure		bar [overpressure]	Working pressure	°C
Test pressure		bar [overpressure]	max. temperature	°C
Vakuum		bar abs.	Flow rate	m/s
Pressure surge	☐ yes ☐ no		Overlay movements	- mm
Axial extension	+	mm	Axial compression	+/- mm
Lateral	+/-	mm	Angular	+/- °
Vibrations	☐ yes ☐ no		Frequency	Hz
Amplitude		mm		

Flange connection

Flange standard		(Nominal pressure)	Corrosion protection	
☐ Special flange connection				
Outside diameter (ØD)		mm	Bolt circle diameter (LK)	mm
Number of holes (n)		psc	Hole diameter (nxød)	mm
☐ Werkstoff				
☐ Anschluss nach beiliegender Spezifikation				

Pipe connection / Weld-on end

Pipe demensions		Corrosion protection	
Outside diameter (ØD)	mm	Material thickness (s)	mm
☐ Material			

Accessories

☐ Internal sleeve ☐ Protection sleeve

Certifications / Approvals / Regulations

Approval test		Cerificates	
Pressure test		Regulations	