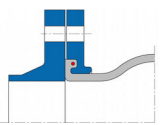
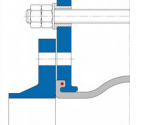
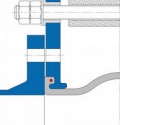
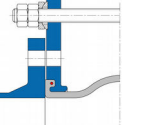

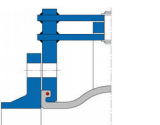
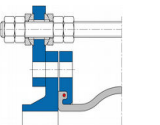
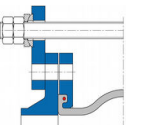
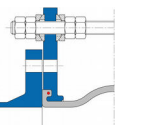
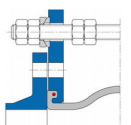


Order Specification Rubber Expansion Joints

Company			Date	
Name, First name				
Department				
eMail		Phone No.		
Address				
<input type="checkbox"/> Inquiry		<input type="checkbox"/> Order		

Type	<input type="checkbox"/> Rubber	<input type="checkbox"/> PTFE	<input type="checkbox"/> Fabric				
Quality		pcs		DN	Length		mm

Design Bracings

<input type="checkbox"/> A		<input type="checkbox"/> B		<input type="checkbox"/> C		<input type="checkbox"/> E		<input type="checkbox"/> F	
<input type="checkbox"/> G		<input type="checkbox"/> L		<input type="checkbox"/> K		<input type="checkbox"/> M		<input type="checkbox"/> H	

Application data

Fluid							
Design pressure		bar [overpressure]	Design temperature		°C		
Working pressure		bar [overpressure]	Working temperature		°C		
Test pressure		bar [overpressure]	Max. temperature		°C		
Vacuum		bar abs.	Flow rate		m/s		
Pressure surge	<input type="checkbox"/> yes <input type="checkbox"/> no		Overlay movements				
Axial extension	+		mm	Axial compression	-		mm
Lateral	+/-		mm	Angular	+/-		°

Flange connection

Flange standard		(Nominal pressure)			
Corrosion protection					
<input type="checkbox"/> Special flange dimension					
Outside diameter (ØD)		mm	Bolt circle diameter (LK)		mm
Number of holes (n)		pcs	Hole diameter (nxød)		mm
<input type="checkbox"/> Material					
<input type="checkbox"/> Connection acc. to attached specification					

Accessories

<input type="checkbox"/> Flame protection cover	<input type="checkbox"/> Sun protection cover	<input type="checkbox"/> Earth cover	<input type="checkbox"/> Vacuum supporting ring	<input type="checkbox"/> Sleeve
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Certifications / Approvals / Regulations

Approval test		Certificates	
Pressure test		Regulations	