

## Questionnaire Choice of Expansion Joints

OFFER                       CUST Offer No.: \_\_\_\_\_ Date: \_\_\_\_\_  
 ORDER                       CUST Order No.: \_\_\_\_\_

**CUSTOMER NO.:** \_\_\_\_\_ Tel.: \_\_\_\_\_  
 Company: \_\_\_\_\_ City: \_\_\_\_\_ Fax: \_\_\_\_\_  
 Contact person: \_\_\_\_\_ e-mail: \_\_\_\_\_

### TO BE FILLED OUT BY HANSA-FLEX

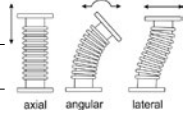
Accepted on: \_\_\_\_\_ By Ms/Mr: \_\_\_\_\_ Tel.: \_\_\_\_\_  
 To be processed by (date): \_\_\_\_\_ e-mail: \_\_\_\_\_

Intended purpose: \_\_\_\_\_ Quantity: \_\_\_\_\_

### TECHNICAL INFORMATION – EXPANSION JOINT

Nominal width (mm)	
Total length measured over all (mm)	
Type of connections	
Pumping medium	
Internal pressure value (bar pressure)	
External pressure value (bar pressure)	
Bending radius (mm)	
Pumping medium temperature (°C)	
Ambient temperature (°C)	

### Movement load

Axial +/-		
Angular +/-		
Lateral +/-		
Frequency of movement		
Ind. service life (number of load cycles)		
Flow velocity (m/s)		
Flow rate (m <sup>3</sup> /h)		

Material of the	
Bellows	
Inner guide pipe	
Connections	

### EXTERNAL INFLUENCES:

### INSTALLATION / USE:

### SPECIAL REQUIREMENTS:

### General comments

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**Dispatch by**                       Courier    Night delivery    Mail / post    Freight company    Truck load

**Dispatch to** \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Date: \_\_\_\_\_ Signature: \_\_\_\_\_

Name in BLOCK CAPITALS: \_\_\_\_\_