## Compensator

DATASHEET:   Enquiry	□Order	Quantity	HÖHL W & WESTHOFF
Company:	Telephone		since 1950
Address:	Fax:		· · · · · · · · · · · · · · · · · · ·
Flange compensator in millimetres (Inner dimensions of pipe	,	Loose fla	on of height (IH)
Clear width of compensator	_ø		
Distance of pipeline DP	-		
Installation height of compensator IH _		ensions	ange ange — — — — — — — — — — — — — — — — — — —
Outer dimensions of fixed flange ODx	_Ø	Inner dimensions of pipe	Inne <u>r dimensions</u> of loose flange  Hole circle
Installation position ☐ horizontal ☐ vert	ical	×	xt <sub>2</sub>
Hole lines LMa LMb	)		• • • • • • •
Hole circle Ø		P F F B	ф ф † xt 4
Drilled holes x y	t1		a
*t2 t3	*t4	_ ×  <u>v</u>	LMa V
Quantity Ø			C
Dimension specifications for ☐ loose fla	ange   fixed flange		Lk
Hose compensator in millimetres (m Inner dimensions of pipe	•	A-A D	A
Clear diameter of compensatorx	_Ø	Installation of	height (IH)
☐ Directly on pipe		mistalian or	neight (III)
Distance of pipe DP		Sions	atorator
Installation height of compensator EH $\_$ Installation position $\square$ horizontal $\square$ vertice		of piper of the pi	ea e

## **Compensator** DATASHEET



			since 1		
Temperature in Celcius (°C)	Normal	In the event of a fault			
Temperature of the medium					
Temperature in compensator					
Temperature fluctuations of					
Ambient temperature					
Pressure in millibar (mbar)	Normal	In the event of a fault			
Overpressure in operation					
Underpressure in operation					
Pressure fluctuations	to	$\square$ pulsing			
from flow speed (m/sec)					
Medium	Moisture				
□ Clean Air □ Damp	☐ Exhaust air contains acid				
□ Dusty	☐ Set up in building				
Granulation □Coarse □Fine	Concentration in volume				
☐ Containing solvents		Chemical formula of the medium			
□ Smoke gas, Sulphuric□Damp	Exterior atmosphere □ Dry □ Damp □ Tropical □ Chemical				
☐ Soot proportion		ai _ Chemicai			
Movement in millimetres (mm) mea	sured from installation in ass	sembled state			
	Normal	In the event of a fault			
Axial reduction					
Axial increase					
Lateral shift		<del></del>			
Angular shift (degree) Number of movements	 □d □m □y	 □ d □ m □ y			
d (day), m (month), y (year)					
a (day), iii (iiioiiiii), y (year)					
Vibrations in Hertz (Hz)					
Frequency					
Amplitude					
Insulation between baffle and compe	ensator, required thickness	mm			
(External insulation only be with the	· -				

Note: Please save the data sheet first.