



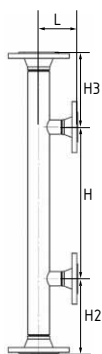
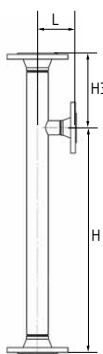
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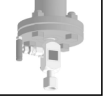


Technical regulations

TU 26.5152-001-12189681-2018

INQUIRY FORM № _____

Bypass chamber for level meters RIZUR-KBU

Company name			
Contact person, position			
Contact details, tel., e-mail			
Number of bypass chambers, pcs.			
Process temperature / design temperature, °C			
Process pressure / design pressure, MPa			
Ambient temperature, °C			
Bypass chamber material	<input type="checkbox"/> steel 20 <input type="checkbox"/> 09G2S	<input type="checkbox"/> 12X18H10T <input type="checkbox"/> AISI 304	<input type="checkbox"/> AISI 316Ti <input type="checkbox"/> _____
Mounting position:	<input type="checkbox"/> side mounting («side-side») 	<input type="checkbox"/> side mounting («side-bottom») 	
	Distance between the centers of connection points, H _____ mm Distance from the lowest connection point to the bottom end of the bypass chamber, H2, _____ mm Distance from the highest connection point to the top end of the bypass chamber, H3, _____ mm Distance from the chamber axis to the connection point, L _____ mm	Distance between the centers of connection points, H _____ mm Distance from the highest connection point to the top end of the bypass chamber, H3, _____ mm Distance from the chamber axis to the connection point, L _____ mm	
Nominal diameter (DN) of the bypass chamber			
Wall width of the bypass chamber	_____ (depends on the design process pressure)		
Process connection type:	<input type="checkbox"/> welding pipe DN _____	<input type="checkbox"/> thread Type _____ Size _____	<input type="checkbox"/> flange DN _____ Pressure _____ Face _____ GOST _____

Top end of the chamber – for meter installation Flange, thread or another type of connection	 Flange		 Flange with a threaded hole (with a plug)		 Flange with a weldneck	
Bottom end of the chamber (only for «side-side» design variant) Flange, screw plug, drainage valve or another type of connection	 Blind flange		 Flange with a threaded hole (with a plug)		 Flange with a threaded vent/drainage ball valve	
	 Flange with a vent/drainage needle valve		 Flange with a weldneck		 Cap with a weldneck	
Bypass chamber nozzles	Nozzle length (no less than 50 mm**)			Nozzle diameter (no more than 50 mm**)		
Complete with a level meter/level switch***	<input type="checkbox"/> Level switch RIZUR-900 (it's necessary to fill in the inquiry form for the required level switch)					
	<input type="checkbox"/> Level meter RIZUR-1300 (it's necessary to fill in the inquiry form for the required level meter)					
	<input type="checkbox"/> Magnetic float level switch RIZUR-M-V (it's necessary to fill in the inquiry form for the required level switch)					
	<input type="checkbox"/> Conductive level switch RIZUR-300 (it's necessary to fill in the inquiry form for the required level switch)					
	<input type="checkbox"/> Capacitive level switch RIZUR-100 (it's necessary to fill in the inquiry form for the required level switch)					
Presence of a heated enclosure/soft enclosure for the chamber (specify the required temperature maintained inside)						
Additional requirements (non-standard materials, equipment requests, non-standard design variants, etc)						

When ordering a bypass chamber the drawing agreement procedure is necessary.

*When installing the valve at the bottom end of the chamber, it's necessary to specify its parameters (type, thread, etc.);

**It's possible to have a non-standard design variant upon an agreement with the manufacturer;

***If the level switch is manufactured by a third party, then it's necessary to specify the probe length starting from the sealing surface of the device.