



000 «NPO RIZUR» www.rizur.ru +7 (4912) 20-20-80

# INQUIRY FORM № \_\_\_\_\_

## Bypass magnetic level gauge RIZUR-NBK

 Technical regulations  
 TU 26.5152-001-12189681-2018

Company name	
Contact person, position	
Contact details, tel., e-mail	
Number of level gauges, pcs.	
Operating medium	
Liquid density, kg/m <sup>3</sup>	
Viscosity, cP	
Process temperature / design temperature, °C	
Process pressure / design pressure, MPa	
Medium characteristics: aggressive to stainless steel	
Ambient temperature, °C	
Mounting type - bypass mounting («side-side») - bypass mounting («side-bottom») - bypass mounting («top-side») - bypass mounting («top-bottom») - over-head mounting	
Process connection type: - welding pipe (specify DN) - thread (specify type) - flange (specify DN, PN and sealing surface)	
Distance between process connection centers, mm	
Measuring range, mm	
Non-measurable area, mm (Only for «over-head mounting» version. Is specified from the upper point of process connection)	
Scale (yes/no)	
Chamber top end - cap blind / with a valve / with a screw plug - flange blind / with a valve / with a screw plug (please specify the connection size, thread type, flange facing)	
Chamber bottom end - flange blind / with a valve / with a screw plug (please specify the connection size, thread type, flange facing)	
Type of output signal - 4-20 mA (without display) - 4-20 mA+HART (with display)	
Level limit switching: - number of limit switches - switch type (magnet, ultrasonic) - distance to switching points (It is specified from «zero» point of measuring range)	
Type of electronic component explosion protection	
Electrically heated enclosure/soft enclosure (please specify the maintained temperature)	
Additional requirements	