

Order code for bypass level gauge with a sight glass

RIZUR-NBK-GLASS

Ordering information:

 $\frac{\text{RIZUR-NBK-GLASS-P-2-R-BB-1/20/16-1000/900-1-KZ/NPT1/2-FZ/NPT1/2-1(R4)-0-930/0,5/30}{1}$

1 Glass lov	rol gaugo tyro		
	Glass level gauge type RIZUR-NBK-GLASS-S Level gauge with glass tube		
RIZUR-NBK		Level gauge with flat glass	
RIZUR-NBK		Level gauge with quartz glass	
2. Chamber material			
1	Stainless steel 08H18N10 (an analogue of SS304)		
2	Stainless steel 03H17N13M2 (an analogue of SS316L)		
3	Stainless steel 08H18N10 (an analogue of SS304) with PTFE covering, only for RIZUR-GLASS-K		
4	Stainless steel 08H18N10T (an analogue of SS321), only for RIZUR-GLASS-K		
5	Polypropylene, only for RIZUR-GLASS-K		
Х	Other material (specified in written form outside the order code)		
3. Glass ty	3. Glass type and execution		
Т	Glass sight tube - design version only for RIZUR-GLASS-S		
Р	Transparent type glass plate - execution only for RIZUR-GLASS-P		
R	Reflex type glass plate - execution only for RIZUR-GLASS-P		
0	Sight type glass plate - execution only for RIZUR-GLASS-P		
V	Single color quartz glass - execution only for RIZUR-GLASS-K		
D	Bi-color quartz glass - execution only for RIZUR-GLASS-K		
X	Other material (specified in written form outside the order code)		
4. Design v			
BB		nting («side-side»)	
BV		nting («remote side-side») unting type	
Х		tured in acc. with the approved drawings)	
**	process conn	ection	
THREAD (th	read type)		
THREAD (th	read type) M20x1,5, r	nale thread	
THREAD (th R1 R2	read type) M20x1,5, r M27x1,5, r	nale thread nale thread	
THREAD (th R1 R2 R3	read type) M20x1,5, r M27x1,5, r NPT ¾", ma	nale thread nale thread ale thread	
THREAD (the R1 R2 R3 R4	mead type) M20x1,5, r M27x1,5, r NPT ¾", ma	nale thread nale thread ale thread ale thread	
THREAD (the R1 R2 R3 R4 R5	M20x1,5, r M27x1,5, r M27x1,5, r NPT ¾", ma NPT ½", ma G ¾", male	nale thread nale thread ale thread ale thread thread	
THREAD (th R1 R2 R3 R4 R5	mead type) M20x1,5, r M27x1,5, r NPT ¾", ma NPT ½", male G ½", male	nale thread nale thread ale thread ale thread thread thread	
THREAD (the R1 R2 R3 R4 R5	mad type) M20x1,5, r M27x1,5, r NPT ¾", ma NPT ½", male G ½", male M20x1,5, s	nale thread nale thread sle thread sle thread thread thread thread	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X	read type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¼", male G ½", male M20x1,5, s Other type	nale thread nale thread ale thread ale thread thread thread thread tleeve nut (specified in writing outside the order code)	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X	read type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¼", male G ½", male M20x1,5, s Other type	nale thread nale thread sle thread sle thread thread thread thread	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X WELDED (not	read type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¾", male G ½", male M20x1,5, s Other type	nale thread nale thread ale thread ale thread thread thread thread tleeve nut (specified in writing outside the order code)	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X WELDED (no	read type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¼", male G ½", male M20x1,5, s Other type DM15	nale thread nale thread ale thread ale thread thread thread thread tleeve nut (specified in writing outside the order code)	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X WELDED (ne P15 P20	read type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¾", male G ½", male M20x1,5, s Other type pominal inside DN15 DN20	nale thread nale thread ale thread ale thread thread thread thread tleeve nut (specified in writing outside the order code)	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X WELDED (ne P15 P20 P25	read type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¾", male G ½", male M20x1,5, s Other type ominal inside DN15 DN20 DN25 DN32	nale thread nale thread ale thread ale thread thread thread thread tleeve nut (specified in writing outside the order code)	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X WELDED (no P15 P20 P25 P32 X	read type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¾", male G ½", male M20x1,5, s Other type DN15 DN20 DN25 DN32 Other type	nale thread nale thread sle thread sle thread thread thread thread tleeve nut (specified in writing outside the order code) diameter, mm)	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X WELDED (no P15 P20 P25 P32 X	read type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¾", male G ½", male M20x1,5, s Other type DN15 DN20 DN25 DN32 Other type	nale thread nale thread ale thread ale thread thread thread thread thread (specified in writing outside the order code) diameter, mm) (specified in writing outside the order code)	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X WELDED (no P15 P20 P25 P32 X FLANGE (read type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¼", male G ½", male M20x1,5, s Other type ominal inside DN15 DN20 DN25 DN32 Other type acc. to GOS	nale thread nale thread sle thread sle thread thread thread thread tleeve nut (specified in writing outside the order code) diameter, mm) (specified in writing outside the order code)	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X WELDED (no P25 P32 X FLANGE (XX/_/_ A	mead type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¼", male G ½", male M20x1,5, s Other type ominal inside DN15 DN20 DN25 DN32 Other type acc. to GOS Flange fa Type A, f	nale thread nale thread ale thread ale thread thread thread thread tleeve nut (specified in writing outside the order code) diameter, mm) (specified in writing outside the order code)	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X WELDED (no P25 P32 X FLANGE (XX/_ /_ A B	read type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¼", male G ½", male M20x1,5, s Other type ominal inside DN15 DN20 DN25 DN32 Other type acc. to GOS Flange fa Type A, f Type B, r	nale thread nale thread sle thread sle thread thread thread thread thread thread (specified in writing outside the order code) diameter, mm) (specified in writing outside the order code) at 33259-2015) ce lat face aised face	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X WELDED (ne P15 P20 P25 P32 X FLANGE (XX/_ /_ A B C C	read type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¾", male G ½", male M20x1,5, s Other type ominal inside DN15 DN20 DN25 DN32 Other type acc. to GOS Flange fa Type A, f Type B, r Type C, t	nale thread nale thread ale thread ale thread thread thread thread leeve nut (specified in writing outside the order code) diameter, mm) (specified in writing outside the order code) at 33259-2015) ce lat face aised face ongue	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X WELDED (no P25 P32 X FLANGE (XX/_/_ A B C D	read type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¾", male G ½", male M20x1,5, s Other type ominal inside DN15 DN20 DN25 DN32 Other type acc. to GOS Flange fa Type A, f Type B, r Type D, g	nale thread nale thread ale thread ale thread thread thread thread leeve nut (specified in writing outside the order code) diameter, mm) (specified in writing outside the order code) at 33259-2015) ce lat face aised face ongue groove	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X WELDED (no P25 P32 X FLANGE (XX/_/_ A B C D E	read type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¼", male G ½", male M20x1,5, s Other type ominal inside DN15 DN20 DN25 DN32 Other type acc. to GOS Flange fa Type A, f Type B, r Type C, t Type E, s	nale thread nale thread sle thread sle thread thread thread thread thread leeve nut (specified in writing outside the order code) diameter, mm) (specified in writing outside the order code) at 33259-2015) ce lat face aised face ongue groove spigot	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X WELDED (no P15 P20 P25 P32 X FLANGE (XX/_/_ A B C D E F	read type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¼", male G ½", male M20x1,5, s Other type ominal inside DN15 DN20 DN25 DN32 Other type acc. to GOS Flange fa Type A, f Type B, r Type C, tr Type E, s Type F, re	nale thread nale thread ale thread ale thread thread thread thread leeve nut (specified in writing outside the order code) diameter, mm) (specified in writing outside the order code) at 33259-2015) ce lat face aised face ongue groove spigot ecess	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X WELDED (no P15 P20 P25 P32 X FLANGE (XX/_/_ A B C D E F	read type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¼", male G ½", male M20x1,5, s Other type ominal inside DN15 DN20 DN25 DN32 Other type acc. to GOS Flange fa Type A, f Type B, r Type C, tr Type F, re Type J, O-ri	nale thread nale thread ale thread ale thread thread thread thread leeve nut (specified in writing outside the order code) diameter, mm) (specified in writing outside the order code) at 33259-2015) ce lat face aised face ongue groove spigot ecess ng gasket	
THREAD (the R1 R2 R3 R4 R5 R6 R7 X WELDED (no P15 P20 P25 P32 X FLANGE (XX/_/_ A B C D E F	read type) M20x1,5, r M27x1,5, r NPT ¼", ma G ¾", male G ½", male M20x1,5, s Other type cominal inside DN15 DN20 DN25 DN32 Other type acc. to GOS Flange fa Type A, f Type B, r Type C, tr Type J, O-ri Type F, re Type J, O-ri Type K, ova	nale thread nale thread ale thread ale thread thread thread thread leeve nut (specified in writing outside the order code) diameter, mm) (specified in writing outside the order code) at 33259-2015) ce lat face aised face ongue groove spigot ecess	

•	3 13 11 11		
/XX/	Nominal inside diameter, mm		
10	DN10		
15	DN15		
20	DN20		
25	DN25		
32	DN32		
X	Other type (specified in writing outside the order code)		
//XX	Nominal pressure, kgf/cm ²		
16	PN 16		
40	PN 25 PN 40		
63	PN 63		
100	PN 100		
160	PN 160		
320	PN 320		
420	PN 420		
X	Other type (specified in writing outside the order code)		
6. Di <u>stance</u>	between the centers / measurement range		
	Specify the required distance between connection centers in mm /		
XXX/XXX	Specify the required distance between connection centers in min'y		
7. Scale			
0	No		
1	Yes		
8. Top end o	f the chamber		
KG/0	Blind cap		
KZ/XX	Cap with a screw plug (specify thread type and size)		
KV/XX	Cap with a vent valve (specify thread type and size)		
F/0	Blind flange		
FZ/XX	Flange with a screw plug (specify thread type and size)		
FV	Flange with a vent valve (specify thread type and size)		
С	Other material (specified in written form outside the order code)		
9. Bottom er	nd of the chamber		
KG/0	Blind cap		
KZ/XX	Cap with a screw plug (specify thread type and size)		
KV/XX	Cap with a vent valve (specify thread type and size)		
F/0	Blind flange		
FZ/XX	Flange with a screw plug (specify thread type and size)		
FV/XX	Flange with a vent valve (specify thread type and size)		
С	Other material (specified in written form outside the order code)		
10. Steam tr	acing		
0	Without insulation and electrical heating		
1 (X)	Yes (please specify connection type and size, see marking sample in the section «Type of process connection»)		
11. Insulatio	n, electrical tracing		
0	No		
1	Soft enclosure with electrical heating		
2	Soft enclosure without electrical heating		
С	Other material (specified in written form outside the order code)		
	parameters (All three parameters should be specified)		
XX/XX/XX	Medium density, kg/m³ / Operating pressure, MPa / Operating temp., °C		