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Knife valves with opened construction hand-operated, with gear controlled by lever

DATA SHEET
No. ZW-4/RZ

DN [mm]	Pn [Mpa]	L [mm]	T [°C]	pH [/]	H [mm]	Do [mm]	MR [-]	X [-]	m [kg]
150	1,0	125	-20 ÷ 80	3 ÷ 9	550	260	M20	6	32
150	1,6	130	-20 ÷ 80	3 ÷ 9	550	260	M20	6	34
185	1,0	130	-20 ÷ 80	3 ÷ 9	735	280	M20	6	55
185	1,6	135	-20 ÷ 80	3 ÷ 9	735	280	M20	6	55
185	6,4	160	-20 ÷ 80	3 ÷ 9	750	280	M30	6	90
185	10	165	-20 ÷ 80	3 ÷ 9	750	315	M30	6	95

Symbols:
Dn – nominal diameter
Pn – admissible pressure
L – length along the flow axis
T – admissible working temperatures
pH – range of chemical resistance
H – height with the handlever
Do – effective diameter of mounting holes
MR – size of mounting screws (screws with full thread - PN-82/105)
X – number of mounting holes
m – valve's weight

• Construction of valves and nominal diameters of mounting holes according to PN-75/G-44010 and PN-G-44001
• Valves can work and be mounted in any position
• Submitted parameters: temperature and pH indicator are adequate to elastomer sealing elements – there is also an option of using EPDM rubber gaskets