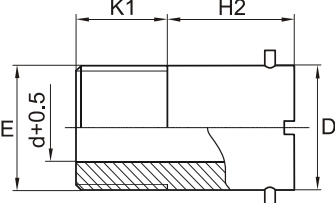
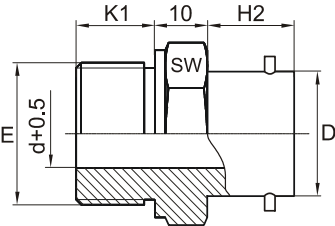


Mounting Adapter BYB

BAYONET MOUNTING ADAPTER Material - aluminum, brass, or stainless steel (see Appendix - Sheath materials) Application - with TS bayonet probes	BYBx	DIMENSIONS *					
		E	SW	K1 [mm]	D [mm]	H2 [mm]	Bayonet Cap [mm]
SCREW DESIGN (1) 	M10x1.5	-	9	10	10...100	12 (13)	6
	M10x1						
	G1/8"		10	12		14 (15)	7
	1/8" NPT						
	M12x1.5						
WRENCH DESIGN (2) 	M10x1.5	14	9	10	10...100	12 (13)	6, 7
	M10x1						
	G1/8"		10	12		15 (16)	
	1/8" NPT						
	M12x1.5	17	12	12 / 15	15 (16) / 18 (19)	6, 7, 8	
	M14x1.5						
	G1/4"						
	1/4" NPT	19	13	15	18 (19)		
	M16x1.5						
	G3/8"						
	3/8" NPT						
Maximum temperature: 850 °C Maximum pressure: atmosphere * Other dimensions are available on request. Please contact BASI!							

Ordering code BYB* - G4.G6.G9'.G9".G10

Code	Feature or option	Code values
*	Design	1 - screw, 2 - wrench
G4	Spring outer diameter 'd' [mm] ⁽¹⁾	6, 7, 8
G6	Bayonet length 'H2' [mm]	10...100 (see table above)
G9'	Connection thread 'E' ⁽¹⁾	X - none ⁽²⁾ , Q0 - M16x1.5, Q3 - G3/8", Q7 - M12x1.5, Q8 - M14x1.5, Q9 - 3/8" NPT, Q18 - G1/8" NPT, Q19 - 1/8" NPT, Q20 - M10x1, Q23 - G1/4", Q24 - 1/4" NPT, Q30 - M10x1.5, Z - other (specify!) ⁽²⁾
G9"	Bayonet diameter 'D' [mm] ⁽¹⁾	10, 12, 15, Z - other (specify!) ⁽²⁾
G10	Material	AL - aluminum, BR - brass (Ni-plated) ⁽²⁾ , M1 - 1.4301, M2 - 1.4541, M3 - 1.4571, M9 - 1.4404

⁽¹⁾ Applicable for the selected design
⁽²⁾ Contact BASI!