

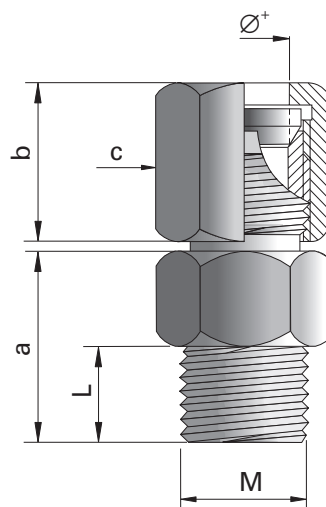
COMPRESSION GLAND

type KP

Type KP compression gland provides an efficient way of securing temperature sensors into tanks, chambers and pipes. The sensor may be secured at any point along its length to adjust the immersion depth. This eliminates the need to stock a variety of fixed depth immersion sensors. Pressure-tight to 0,1 MPa.

Material: acid resistant steel 1.4541.

*1 Other threads inch and metric on demand



Type	M	L	a	b	c
KPM8x1	M8x1	8	13	10	SW10
KPM10x1	M10x1	10	17	15	SW14
KPM12x1,5	M12x1,5	12	20	15	SW17
KPM20x1,5	M20x1,5	18	28	23	SW24
KPG1/2"	G1/2"	18	28	23	SW24

ORDERING CODE

Compression gland type **KPM8x1, KPM10x1, KPM12x1,5, KPM20x1,5, KPG1/2"***1) —
Outer diameter of sensor $\varnothing$ —

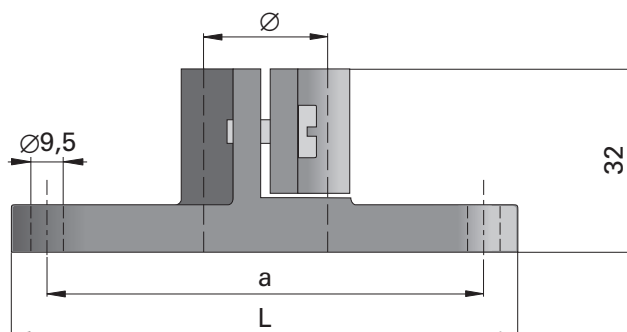
Example for order: KPM12x1,5-8 compression gland with thread M12x1,5 outer diameter of sensor $\varnothing = 8$ mm.

CLAMPING PLATE

type UZ

Type UZ clamping plate provides an efficient way of securing temperature sensors into tanks, chambers and pipes. The sensor may be clamped at any point along its length to adjust the immersion depth. This eliminates the need to stock a variety of fixed depth immersions sensors.

Material: cast steel.



Type	$\varnothing$	a	L
UZ-15	$\varnothing 16$	55	75
UZ-22	$\varnothing 23$	70	90
UZ-32	$\varnothing 33$	70	90