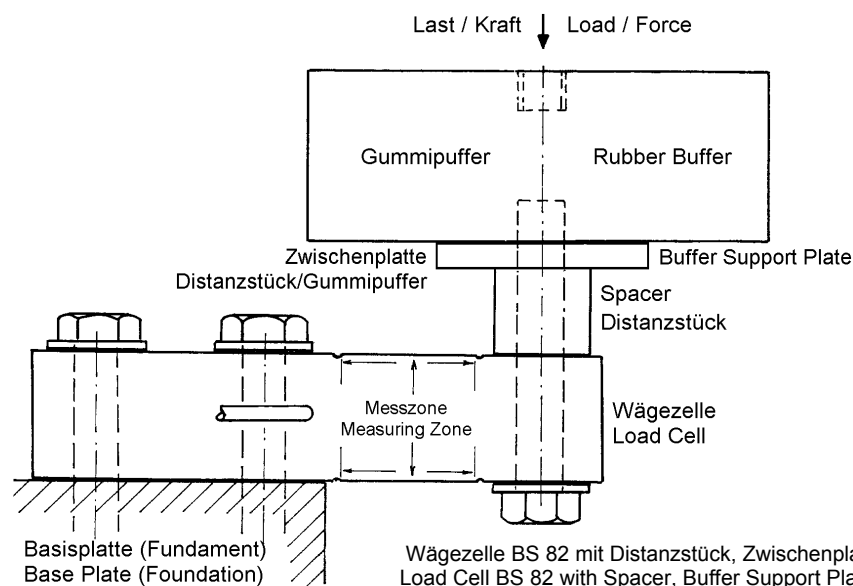




Wägezellen mit Lastpuffer Load Cells with Rubber Buffers

Wägezelle Typ Load Cell Type	Meßbereich Capacity [kg]	Wägezellen (L x B x H) Load Cells (L x W x H) [mm]	Lastpuffer (Ø, Höhe, Innengewinde) Rubber Buffers (Ø, Height, Inner Thread) [mm]	Distanzstücke (Ø, Höhe) Spacers (Ø, Height) [mm]	Gesamt- bauhöhe Over-All- Height [mm]
B 74	10, 15, 20, 25	105 x 20 x 30	20, 20, M6	Muttern, Scheiben, ca. 7mm hoch Nuts, Washers, approx. 7mm high	57
	50, 30, M10		67		
	70, 45, M10		82		
B 73	300, 500, 700	140 x 40 x 40	100, 55, M16	30, 20	115
	1000		150, 55, M16		
B 72	1500	185 x 60 x 60	150, 55, M16	40, 20	135
	2000, 3000		200, 100, M16		180
B 84	20, 30, 50, 70	120 x 31 x 31	40, 30, M8	20, 7	59
	100, 150, 200, 250		70, 45, M8		74
B 82	500	185 x 50 x 50	100, 55, M16	30, 20	115
	700, 1000, 1500		150, 55, M16	36, 20 & ***	121
	2000, 2500		200, 100, M16	80 x 80 x 6	166
BS 82	1000, 1500	185 x 50 x 40	150, 55, M16	36, 20 & ***	121
	2000, 2500, 3000		200, 100, M16		166
*** Distanzstück / Spacer : Ø 36, h 20 ; Zwischenplatte / Buffer Support Plate : 80 x 80 x 6					



Beispiel / Example:

Wägezelle BS 82 mit Distanzstück, Zwischenplatte und Gummipuffer
Load Cell BS 82 with Spacer, Buffer Support Plate and Rubber Buffer