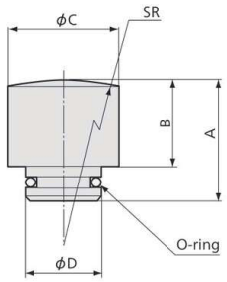
CW/CWM Patch

This is used when measuring compression loading with beam-type load cell or tension load cell.

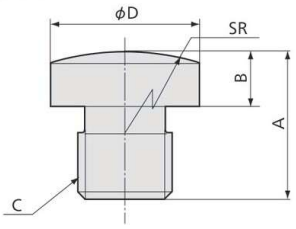
CW



■Lineup

Model	Applicable Load Cells	A	B	ϕC	ϕD	SR	Weight (Approx.)
CW-005	LUB-5 to 50KB	22	15	13	8	20	18 g
CW-02	LUB-100, 200KB			16	10	30	27 g
CW-1	LUB-500K, 1TB LUB-500KC	30	20	24	16	50	85 g
CW-2	LUB-2TB LUB-2TC	38	26	30	20	70	170 g

CWM

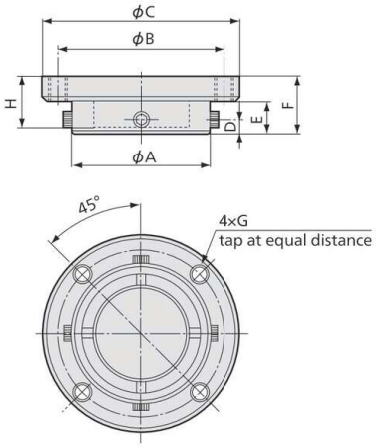


■Lineup

Model	Applicable Load Cells	A	B	C	ϕD	SR	Weight (Approx.)
CWM-6	LTZ-50, 100KA	10	4	M6 P=1	10	30	4 g
CWM-12	LTZ-200K to 1TA	19	7	M12 P=1.75	19		25 g
CWM-18	LTZ-2TA	28	10	M18 P=1.5	26	70	70 g
CWM-24	LTZ-5TA	37	17	M24 P=2	36		200 g

ER-B Movable Saddle

This is a load bearing seat used to remove lateral load, with metal fittings that can move freely on a plane within a certain range.



■Lineup

Model	Applicable Load Cells	ϕA	ϕB	ϕC	D	E	F	G	H	Weight (Approx.)
ER-2B	LUH-50 to 500KF	75	90	108	10	22	35	M8	34	1.5 kg
ER-5B	LC-5TV, LUH-1 to 5TF LCS-2,5TD	110	128	148	15	30	50	M12	49	4.3 kg
ER-10B	LC-10TV, LCH-10TF LUH-10TF	140	158	178		40	60		59	7.5 kg
ER-20B	LC-20TV, LCH-20TF LUH-20TF	160	178	198	20	50	80		78	13.1 kg