

Fortsetzung von vorheriger Seite

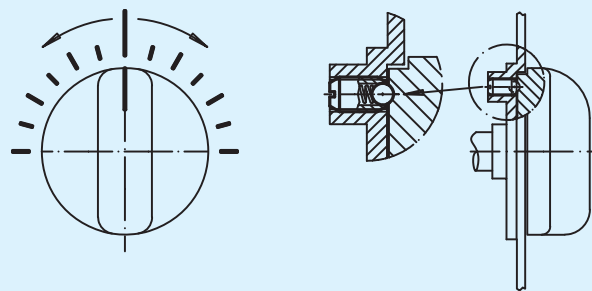
**EH 2B050.**

Best.-Nr. ohne Gewindegewissicherung	Best.-Nr. mit Gewindegewissicherung	Ausführung	d <sub>1</sub> *	l*	s*	d <sub>2</sub> *	Federkraft F <sub>1</sub> lbs. ≈**	Federkraft F <sub>2</sub> lbs. ≈**	μ oz.
2B050.0110	2B050.0310	rostfreier Stahl, leichte Federkraft	UNF 10-32	33/64	.025	3/32	0.9	1.5	0.048
2B050.0112	2B050.0312		UNC 1/4-20	17/32	.035	1/8	2.1	4.0	0.071
2B050.0116	2B050.0316		UNC 5/16-18	37/64	.040	5/32	2.0	4.6	0.123
2B050.0118	2B050.0318		UNC 3/8-16	5/8	.048	3/16	2.5	5.0	0.190
2B050.0120	2B050.0320		UNC 1/2-13	3/4	.072	9/32	3.0	6.0	0.397
2B050.0122	2B050.0322		UNC 5/8-11	63/64	.096	3/8	4.5	9.0	0.790
2B050.0131	2B050.0331	rostfreier Stahl, Standard-Federkraft	UNF 4-48	3/16	.020	1/16	0.1	0.5	0.005
2B050.0132	2B050.0332		UNC 5-40	1/4	.020	1/16	0.3	0.8	0.015
2B050.0133	2B050.0333		UNC 6-32	5/16	.023	5/64	0.5	1.0	0.018
2B050.0135	2B050.0335		UNF 6-40	5/16	.023	5/64	0.5	1.0	0.019
2B050.0136	2B050.0336		UNC 8-32	11/32	.025	3/32	0.8	1.3	0.026
2B050.0138	2B050.0338		UNF 8-36	11/32	.025	3/32	0.8	1.3	0.026
2B050.0140	2B050.0340		UNF 10-32	33/64	.025	3/32	2.0	3.1	0.049
2B050.0142	2B050.0342		UNC 1/4-20	17/32	.035	1/8	3.8	6.8	0.072
2B050.0146	2B050.0346		UNC 5/16-18	37/64	.040	5/32	4.0	8.4	0.123
2B050.0148	2B050.0348		UNC 3/8-16	5/8	.048	3/16	5.0	10.3	0.198
2B050.0150	2B050.0350		UNC 1/2-13	3/4	.072	9/32	6.0	12.0	0.396
2B050.0152	2B050.0352		UNC 5/8-11	63/64	.096	3/8	9.0	18.0	0.813
2B050.0170	2B050.0370	rostfreier Stahl, starke Federkraft	UNF 10-32	33/64	.025	3/32	3.3	4.8	0.046
2B050.0172	2B050.0372		UNC 1/4-20	17/32	.035	1/8	5.6	8.6	0.074
2B050.0176	2B050.0376		UNC 5/16-18	37/64	.040	5/32	6.0	11.1	0.123
2B050.0178	2B050.0378		UNC 3/8-16	5/8	.048	3/16	7.5	15.1	0.197
2B050.0180	2B050.0380		UNC 1/2-13	3/4	.072	9/32	6.0	24.0	0.409
2B050.0182	2B050.0382		UNC 5/8-11	63/64	.096	3/8	7.0	40.0	0.825

\* Alle Abmessungen sind in Zoll (inch) angegeben.

\*\* statistischer Mittelwert

**Federnde Druckstücke**  
mit Kugel und Schlitz  
UNC / UNF



**INCH**  
Ausführungen

**HALDER**  
NORM+TECHNIK