

Fortsetzung von vorheriger Seite

EH 2B020.

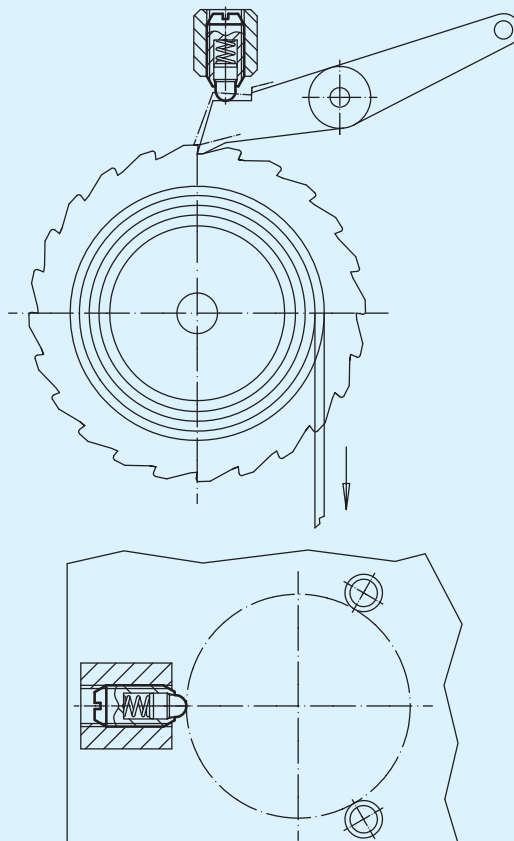
Best.-Nr. ohne Gewinde- sicherung	Best.-Nr. mit Gewinde- sicherung	Ausführung	d ₁ *	l*	s*	d ₂ *	Feder- kraft F ₁ lbs. ≈**	Feder- kraft F ₂ lbs. ≈**	z oz.
2B020.0133	2B020.0333	rostfreier Stahl, Standard-Federkraft	UNC 6-32	3/8	.063	.046	0.5	1.5	0.021
2B020.0136	2B020.0336		UNC 8-32	7/16	.052	.070	0.8	1.5	0.032
2B020.0138	2B020.0338		UNF 8-36	7/16	.052	.070	0.8	1.5	0.032
2B020.0140	2B020.0340		UNF 10-32	15/32	.065	.093	1.0	2.5	0.042
2B020.0142	2B020.0342		UNC 1/4-20	17/32	.078	.119	1.1	3.5	0.074
2B020.0146	2B020.0346		UNC 5/16-18	37/64	.084	.135	1.0	4.0	0.123
2B020.0148	2B020.0348		UNC 3/8-16	5/8	.110	.186	1.5	4.5	0.190
2B020.0150	2B020.0350		UNC 1/2-13	3/4	.151	.248	1.8	5.5	0.388
2B020.0152	2B020.0352		UNC 5/8-11	1 1/16	.215	.310	2.0	8.5	0.892
2B020.0163	2B020.0363	rostfreier Stahl, starke Federkraft	UNC 6-32	3/8	.063	.046	0.5	2.5	0.014
2B020.0166	2B020.0366		UNC 8-32	7/16	.052	.070	1.8	4.6	0.032
2B020.0168	2B020.0368		UNF 8-36	7/16	.052	.070	1.8	4.6	0.032
2B020.0170	2B020.0370		UNF 10-32	15/32	.065	.093	2.6	6.3	0.042
2B020.0172	2B020.0372		UNC 1/4-20	17/32	.078	.119	3.0	9.7	0.071
2B020.0176	2B020.0376		UNC 5/16-18	37/64	.084	.135	3.8	13.0	0.123
2B020.0178	2B020.0378		UNC 3/8-16	5/8	.110	.186	4.5	16.0	0.194
2B020.0180	2B020.0380		UNC 1/2-13	3/4	.151	.248	5.0	22.4	0.399
2B020.0182	2B020.0382		UNC 5/8-11	1 1/16	.215	.310	7.0	43.5	0.914

* Alle Abmessungen sind in Zoll (inch) angegeben.

** statistischer Mittelwert

Federnde Druckstücke

mit Bolzen und Schlitz
UNC / UNF



INCH
Ausführungen

HALDER
NORM+TECHNIK