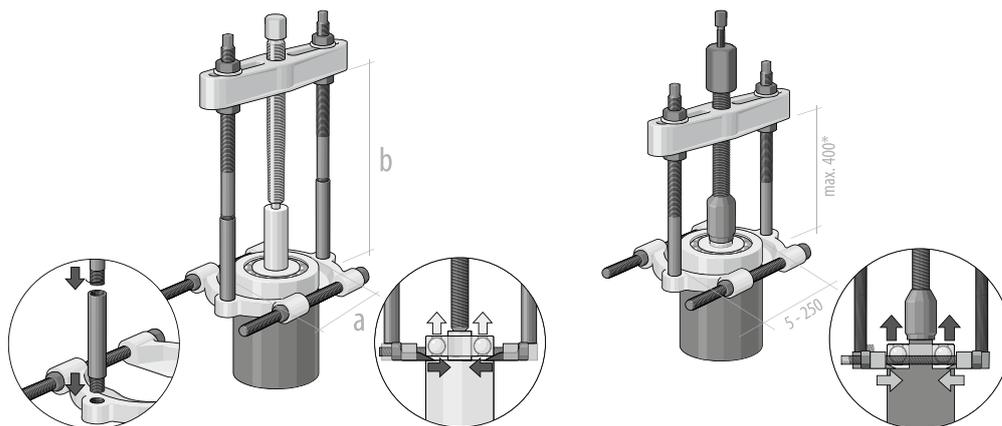


Separators

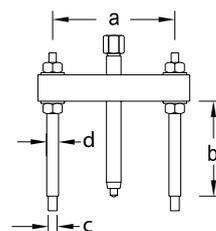
SEPARATOR PULLERS 1.38 AND 1.40

- > GEDORE separating blades are particularly suited for removing taper roller and ball bearings, inner bearing races and other tightly-seated or thin-walled parts.
- > To remove tightly-seated parts, the sharp edges of the separator blades are pressed behind the part to be removed which is then withdrawn using the correct 1.38 separator puller.
- > To avoid damage to delicate parts, the flat surfaces of the separator blades are used. This produces a large contact surface that prevents tilting.
- > The clamping reach can be enlarged with the aid of the 1.38/AV - FV tension bolt extensions.



1.38 SEPARATOR PULLER

- > These separator pullers are used together with the bearing separators 1.40
- > The tension bolts are screwed into the threaded holes in the bearing separators



a	b	for separator		 mm	optional 	C / D		Code	No.
40-120	125	1.40/0	M 14 x 120	17	–	M10 / M12x1,5	1.0	8017550	1.38/0
60-165	180	1.40/1	M 18 x 170	19	–	M10 / M14x1,5	1.1	8017630	1.38/1
70-215	195	1.40/2	G 1/2 x 210	22	1.06/HSP1	M14x1,5 / M16x1,5	3.4	8017710	1.38/2
90-300	205	1.40/3	G 3/4 x 280	27	1.06/HSP2	M18x1,5 / M20x1,5	6.5	8017980	1.38/3
125-380	275	1.40/4	G 1 x 310	36	1.06/HSP3	M22x1,5 / M24x1,5	11.6	8018010	1.38/4
140-440	320	1.40/5	G 1 x 360	36	1.06/HSP3	M24x1,5 / M26x1,5	16.6	8018280	1.38/5

1.38/V EXTENSION ROD

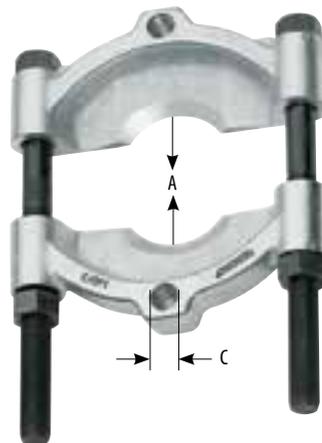
> Extension rods for separator pullers 1.38



for separator	C	l mm	kg	Code	No.
1.38/0 1.38/1	M10	100	0.3	8018440	1.38/AV
1.38/2	M14x1,5	100	0.3	8018520	1.38/CV
1.38/3	M18x1,5	100	0.6	8018600	1.38/DV
1.38/4	M22x1,5	200	2.1	8018790	1.38/EV
1.38/5	M24x1,5	200	2.7	8018870	1.38/FV

1.40 SEPARATOR

- > For removing taper roller and ball bearings, inner bearing races, and other tightly-seated or thin-walled parts
- > Operation: To remove tightly-seated parts, the sharp edges of the separator blades are pressed behind the part and it is then withdrawn using the correct puller no. 1.38. To avoid damage to delicate parts, the flat surfaces of the separator blades are used. This produces a large support surface that prevents deformation.

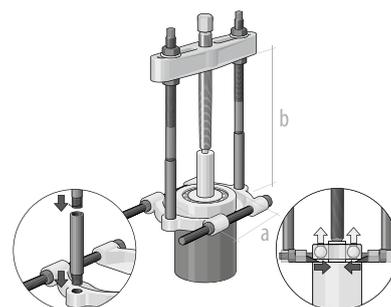


A mm	for puller	C	kg	Code	No.
5-60	1.38/0	M10	0.5	8019680	1.40/0
12-75	1.38/1	M10	0.9	8019760	1.40/1
22-115	1.38/2	M14x1,5	2.4	8019840	1.40/2
30-155	1.38/3	M18x1,5	4.7	8019920	1.40/3
30-200	1.38/4	M22x1,5	8.9	8020180	1.40/4
30-250	1.38/5	M24x1,5	15.3	8020260	1.40/5



1.41 SEPARATOR AND PULLER SET

- > Set comprising separator, puller, and extension rods
- > In sheet metal case



a	b	Contents		Code	No.
5-60	225	1.38/0 1.38/AV 1.40/0	2.8	8109750	1.41/0
12-75	280	1.38/1 1.38/AV 1.40/1	5.2	8109830	1.41/1
22-115	295	1.38/2 1.38/CV 1.40/2	9.0	8109910	1.41/2
30-155	305	1.38/3 1.38/DV 1.40/3	16.0	8110090	1.41/3
30-200	475	1.38/4 1.38/EV 1.40/4	28.6	8110170	1.41/4

1100-1.41/2A SEPARATOR AND PULLER SET



in L-BOXX® 136

- > For clamping depths from Ø 22 to 115 mm and clamping reach up to 295 mm
- > Incl. threaded inserts for internal threads M8-M18
- > For loosening and pulling tightly-seated parts e.g. taper roller bearings and inner bearing races
- > The clamping reach can be extended with extension rods 1.38/AV-FV from 195 to 295 mm
- > 1100 CT2-1.41/2A to retrofit existing L-BOXX®es 136
- > With Check-Tool insert for quick check of completeness
- > As tools are fully sunk in the foam, the equipped insert can be stacked
- > Insert for use in drawers with min. dimensions 400 x 310 x 60 mm



1100-1.41/2A



1100 CT2-1.41/2A

	Code	No.
11.5	2927284	1100-1.41/2A
7.9	2927292	1100 CT2-1.41/2A

Description		Code	No.
Foam insert 2/2 L-BOXX 136, empty	0.200	2927306	EI-1100 CT2-1.41/2A