

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 CT2-1.41/2A



1100-1.41/2A

Contents		Code	No.
1x 1.38/2	11.5	2927284	1100-1.41/2A
1x 1.40/2			
1x 1.81/20			
1x 1.38/CV			
+ 1100 L			

Contents		Code	No.
1x 1.38/2	7.9	2927292	1100 CT2-1.41/2A
1x 1.40/2			
1x 1.81/20			
1x 1.38/CV			

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

1100-1.30 INTERNAL EXTRACTOR SET

in L-BOXX® 136, 7 pieces

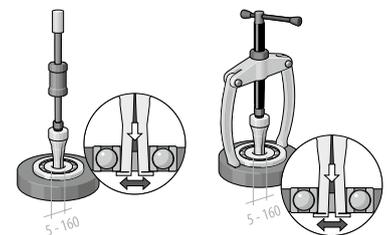
- > For Ø 12 - 35 mm
- > For extremely-tightly-packed ball bearings, bearing races, bushings, and shaft seals Simmering®
- > Sliding hammer 1.7 kg and counter-support brace
- > 1100 CT2-1.30 to retrofit existing L-BOXX®es 136
- > With Check-Tool insert for quick check of completeness
- > As tools are 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



1100-1.30



1100 CT2-1.30



Contents		Code	No.
1.30/2	7.2	2836041	1100-1.30
1.30/3			
1.30/4			
1.30/4A			
1.30/5			
1.36/1			
1.35/2			
+ 1100 L			

Contents		Code	No.
1.30/2	5.0	2836025	1100 CT2-1.30
1.30/3			
1.30/4			
1.30/4A			
1.30/5			
1.36/1			
1.35/2			

Description		Code	No.
Foam insert 2/2 L-BOXX 136, empty	0.200	2836033	EI-1100 CT2-1.30