

ACCESSORY-SETS

BETEX Tri-section plates



Easy to use

The tri-section plates are specially designed to be used in conjunction with the three-armed pullers. The unique and patented swivel design creates maximum spread and applies even force at the most efficient point. The plates grip behind the inner and outer rings of the bearing, preventing the pulling force from being transmitted through the moving parts, minimizing the risk of bearing damage.

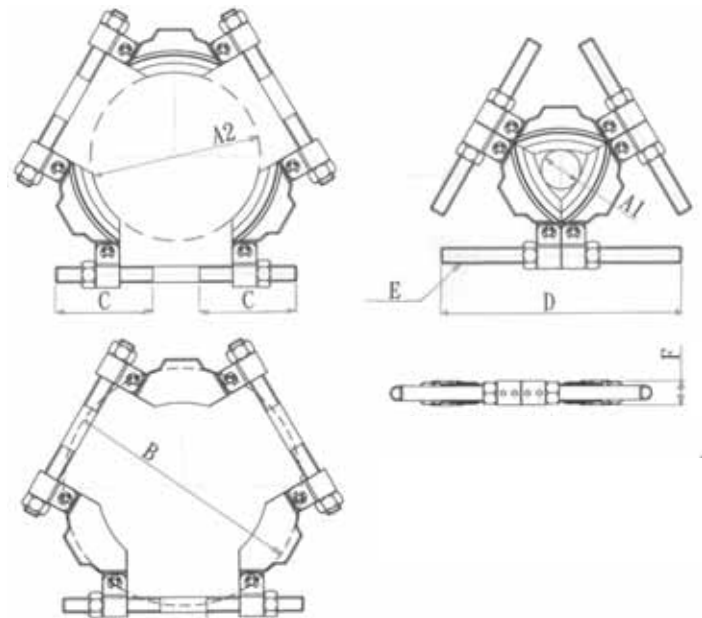
User-friendly

- Unique, patented swivel design creates maximum spread.
- The tri-section construction provides even-force distribution, preventing bearings from locking and/or tilting on the shaft during removal.
- Suitable for use in conjunction with all three-armed hydraulic pullers.
- Available in a wide range, covering the most common shaft sizes.

The Tri-section plates series consist of 4 different sizes of tri-section plates that are suitable for shafts of max. Ø ranging from 50 to 495 mm (2" to 19.5").

Use in combination with

Tri-section 160: HP/HSP43
 Tri-section 210: HP/HSP43, 63, 83
 Tri-section 340: HP/HSP/HXP 83, 123, HPP 123
 Tri-section 495: HP/HSP/HXP 203, 303



Type	Art.no.	Available shaft diam		Spread B (mm max)	C mm	D mm	E	F mm	Weight kg
		A1 mm	A2 mm						
Tri-section 160	791160	26	160	216	105	240	5/8"-11UNC	8	3.5
Tri-section 210	791210	50	210	280	115	285	3/4"-16UNF	31	5.5
Tri-section 340	791340	90	340	460	170	430	7/8"-14UNF	45	16.5
Tri-section 495	791495	140	495	660	240	600	1"-14UNF	61	41