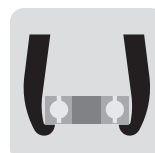


Mechanical pullers

BETEX MSP 2/3-arm pullers, self-centering



250

Max. shaft length mm

440

Max. spread mm

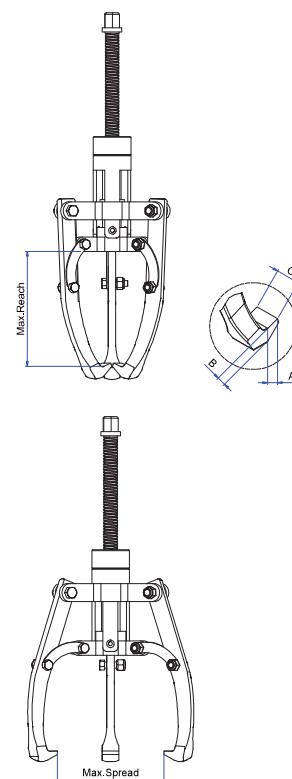


Prevent damage to shafts and spindles using the “BETEX 625/630 shaft protectors” starting on page 65.

BETEX MSP

Safe and easy dismantling of bearings, couplings, rings, etc.

- Ergonomic design, easy to operate by one person.
- Practical!
Self-centering 2-arm or 3-arm puller, including locking. Easy to convert, can be used in any position.
- Safe!
The arms slide inwards or outwards simultaneously. Bending or deflecting is impossible.
- Economical!
2-arm or 3-arm puller combination, 2 pullers for the price of one.
- Strong!
The harder the pulling force, the tighter the jaws grip around the workpiece.



Advantages of unique self-centering pullers:

- ✓ The arms slide inwards or outwards simultaneously.
- ✓ Prevents damage to shaft and object being pulled.
- ✓ Can be operated by one person.
- ✓ Work efficiently and save time.

Type	Art. no.	Cap. tons	Max. shaft length mm	Max. spread mm	Wrench size mm	Max. Torque Nm	A mm	B mm	C mm	Weight kg
MSP 2/3-120	798250	2	80	120	19	23	8	6	15	1.6
MSP 2/3-180	798300	3	120	180	19	34	6	7	15	2.3
MSP 2/3-270	798350	5	160	270	23	79	11	10	25	4.3
MSP 2/3-300	798400	8	210	300	23	139	13	14	27	6.1
MSP 2/3-380	798450	10	250	380	29	206	14	10	29	9.6
MSP 2/3-440	798500	12	250	440	29	243	14	10	29	11.2