SAFETY CAGE SELF-LOCK PULLERS | OEM CROSS-REFERENCE: ENERPAC MECHANICAL LOCK-NUT PULLERS EQUIVALENT

MAP-L Series Mechanical Lock-Nut Safety Cage Pullers

Mechanical lock-nut safety cage pullers engineered with positive anti-slip jaws and rapid T-handle control, designed for safe extraction of bearings and gears across 2 to 40 Ton capacities.



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RATED CAPACITY	JAW CONFIGURATION	LOCKING MECHANISM
2 - 40 Metric Tons	2-Jaw (2-35 Ton) & 3-Jaw (5-40 Ton) Models	Positive Mechanical Safety Cage with Anti-Slip Lock
MAXIMUM SPREAD	**MAXIMUM REACH**	**SPINDLE CONTROL**
12 to 635 mm (0.47 to 25.0 in)	101 to 355 mm (3.98 to 13.98 in)	High-Torque T-Shaped Threaded Screw & Ergonomic T-Handle

Model Number	Jaws [Qty]	Reach [mm]	Spread [mm]	Max. Force [Ton]	Center Bolt Diam. [mm]	Weight [kg]
MAP-L204	2	101	12 - 127	2	14	1.4
MAP-L104	3	101	12 - 127	5	14	1.8
MAP-L206	2	152	12 - 178	6	16	3.2
MAP-L106	3	152	12 - 178	10	16	3.6
MAP-L208	2	203	19 - 304	12	20	5.4
MAP-L108	3	203	19 - 304	17	20	6.4
MAP-L210	2	245	25 - 381	14	20	5.9
MAP-L110	3	245	25 - 381	20	20	7.3
MAP-L213	2	304	63 - 457	25	29	17.2
MAP-L113	3	304	63 - 457	30	29	20.0
MAP-L216	2	355	76 - 635	35	31	25.8
MAP-L116	3	355	76 - 635	40	31	30.8