



Combined internal and external puller

SKF Reversible Jaw Puller TMMR F series

The multi-purpose SKF Reversible Jaw Pullers are suitable for internal and external pulling of bearings and other components, with equal strength. The range of eight pullers can accommodate a wide range of bearing types and sizes. With self-locking arms, the pulling width is easily adjusted and automatically fixed without the need of arm locking bolts. To improve ease of use, the beam is equipped with a hexagonal head allowing it to be easily rotated during dismounting.

- An essential item for every workshop
- Versatile puller allows both internal and external pulling
- Self-locking arms for easy adjustment of width of grip
- Special safety neck helps reduce the risk of overloading the puller, enhancing user safety
- Hexagonal head on beam enables rotation of puller and bearing outer ring during dismounting, improving ease of use
- Wide gripping range from 23 mm (0.9 in.) internal to 350 mm (13.8 in.) external, enables many bearings to be dismounted
- The SKF Reversible Jaw Pullers are also available as a complete set of eight pullers on a workshop stand, SKF TMMR 8



Selection chart and technical data

Designation		TMMR 40F	TMMR 60F	TMMR 80F	TMMR 120F	TMMR 160F	TMMR 200F	TMMR 250F	TMMR 350F
Width of grip	mm	23-48	23-68	41-83	41-124	68-164	67-204	74-254	74-354
	in.	0.9-1.9	0.9-2.7	1.6-3.3	1.6-4.8	2.7-6.5	2.6-8.0	2.9-10.0	2.9-14.0
Width of grip	mm	59-67	62-87	93-97	93-138	114-162	114-204	132-252	135-352
	in.	2.3-2.6	2.4-3.4	3.7-3.8	3.7-5.4	4.5-6.4	4.5-8.0	5.2-9.9	5.3-13.8
Effective arm length	mm	65	80	94	120	130	155	178	233
	in.	2.6	3.2	3.7	4.7	5.1	6.1	7	9.2
Claw height	mm	4	4	7	7	9	9	10	10
	in.	0.16	0.16	0.28	0.28	0.36	0.36	0.4	0.4
Maximum withdrawal force	kN	15	15	30	30	40	40	50	50
	US ton	1.7	1.7	3.4	3.4	4.5	4.5	5.6	5.6

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