

Pullers with 2 or 3 jaw options for external & internal pulling of gears, bearings etc.

Forged chrome vanadium jaws with long & short reach options

Heat treated alloy steel cross bolt & head for maximum strength

Rolled spindle threads for higher strength & smooth movement even under high stress

2 Jaw models are useful for working in compact spaces

3 Jaw option ensures equal load distribution to slide gears, pulleys & flywheels off shaft without damage



2 JAW



3 JAW



ORDERING INFORMATION

CAT NR.	MAX. REACH		SPREAD RANGE		SAFE WORKING LOAD (TON)	BOX QTY.
	(INCH)	(MM)	(INCH)	(MM)		
2 JAW						
BPL/2J/3	3	75	1-7/16	37-75	2	5
*BPL/2J/4	4	100	2 - 4	50-100	4	5
*BPL/2J/6	6	150	3 - 6	75-150	6	5
BPL/2J/8	8	200	4 - 8	100-200	10	1
3 JAW						
BPL/3J/3	3	75	1-7/16	37-75	3	5
*BPL/3J/4	4	100	2 - 4	50-100	6	5
*BPL/3J/6	6	150	3 - 6	75-150	9	1
BPL/3J/8	8	200	4 - 8	100-200	15	1

* Best Seller



3 Jaw Puller used for removing tyre hub