

MAXIPRESS

Curved jaw heads which allow work around edges and protrusions.



Epoxy paint coated cast iron jaws.

Grooved fixed jaw for optimum grip of tubes, profiles, etc.



Greasing hole through which the screw can be lubricated.



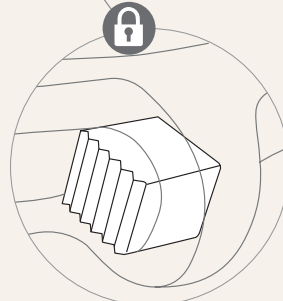
Positioning system to hold and prevent any free fall of the moving jaw.



Ergonomically shaped handle, interchangeable and multi positionable.



Anti-rust coated Extra resistant hot rolled steel bar (90Kg./mm²)



Nonslip brake on moving jaw




For more Information




FULLY PROTECTED DOUBLE THREADED SCREW




No twisting at all thanks to
the piston system


The triangular teeth reach more
contact surface. Therefore they get
more pressure and grip


Multiplies both the advance and
pressure capacity thanks to the
double thread, like gears


Protected thread from any outside
agent: welding or concrete splats,
steel slivers, etc..



MAXIPRESS F



MAXIPRESS R



BAR 35 x 8 mm 1.4" x .3" MAXIMUM PRESSURE **900 kg / 2025 lb**

COD	cm in	cm in	cm in	kg lb	
60020	20 8"	12 5"	10 4"	2.12 4.67	5
60030	30 12"	12 5"	10 4"	2.34 5.16	
60040	40 16"	12 5"	10 4"	2.56 5.64	
60050	50 20"	12 5"	10 4"	2.78 6.13	
60060	60 24"	12 5"	10 4"	3.00 6.61	
60080	80 31"	12 5"	10 4"	3.44 7.58	
60100	100 39"	12 5"	10 4"	3.88 8.55	
60120	120 47"	12 5"	10 4"	4.32 9.52	3
60140	140 55"	12 5"	10 4"	4.76 10.49	
60150	150 59"	12 5"	10 4"	4.98 10.98	

BAR 40x10 mm 1.6"x.4" MAXIMUM PRESSURE **1000 kg / 2250 lb**

COD	cm in	cm in	cm in	kg lb	
61030	30 12"	16 6"	14 5.5"	3.5 7.7	3
61040	40 16"	16 6"	14 5.5"	3.82 8.4	
61050	50 20"	16 6"	14 5.5"	4.13 9.1	
61060	60 24"	16 6"	14 5.5"	4.45 9.8	
61080	80 31"	16 6"	14 5.5"	5.07 11.2	
61100	100 39"	16 6"	14 5.5"	5.7 12.6	
61120	120 47"	16 6"	14 5.5"	6.33 14.0	
61140	140 55"	16 6"	14 5.5"	6.96 15.3	
61150	150 59"	16 6"	14 5.5"	7.27 16.0	
61160	160 63"	16 6"	14 5.5"	7.59 16.7	
61180	180 71"	16 6"	14 5.5"	8.21 18.1	2
61200	200 79"	16 6"	14 5.5"	8.83 19.5	
61220	220 87"	16 6"	14 5.5"	9.46 20.9	
61250	250 98"	16 6"	14 5.5"	10.06 22.2	
61300	300 118"	16 6"	14 5.5"	10.72 23.6	

