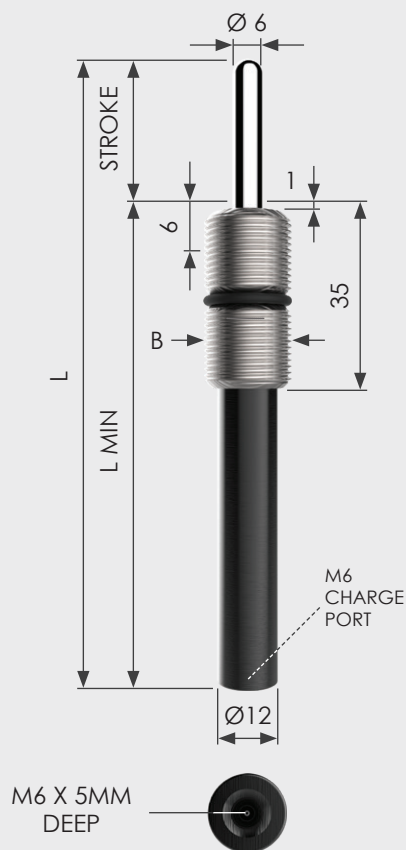




MODEL	B	CHARGING PRESSURE (BAR)	FORCE (daN) @20° C		COLOUR
			INITIAL	END	
MNE16-(B)-020-XXX	M16 X 1.5 / M16 X 2	20	5.7	9.5	Green
MNE16-(B)-040-XXX		40	11	19	Blue
MNE16-(B)-075-XXX		75	21	36	Red
MNE16-(B)-150-XXX		150	42	71.5	Yellow

SPECIAL STROKE SIZES AVAILABLE UPON REQUEST

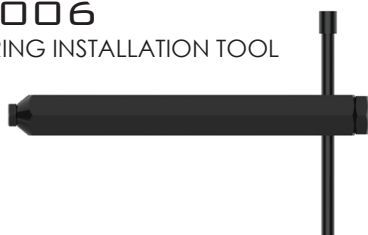
TYPE	STROKE	L MIN	L
MNE16	10	55	65
	20	65	85
	30	75	105
	40	85	125
	50	95	145
	60	105	165
	70	115	185
	80	125	205
	100	145	245
	125	170	295

ORDERING EXAMPLE: **MNE16-1.5-020-010**

USE ONLY NITROGEN		
MAX. PRESSURE: 150 BAR	MIN. PRESSURE: 12 BAR	MAX. PISTON VELOCITY: 1.6M/SEC



MET 9006
EJECTOR SPRING INSTALLATION TOOL

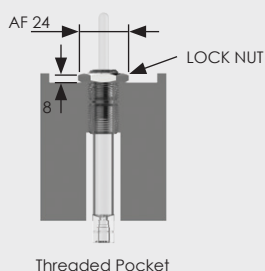


GAS SPRING FORCE CALCULATOR
www.metrol.com/gas-spring-force-calculator



MOUNTING EXAMPLES

(all dimensions are mm, unless otherwise stated)



Threaded Pocket

Please note: gas springs should always be positively retained where possible.



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