








# JACKMASTER

## EXTREME STATIC PRESSURE



								
PART REF.	HOSE SIZE	O.D.	MAX. W.P.	BURST PRESSURE	MIN. BEND RADIUS	WEIGHT	MF3000 FITTING	MF2000 FITTING

	DN	dash	inch	mm	inch	bar	psi	bar	psi	mm	inch	g/m	lbs/100 ft		
J-04	6	-4	1/4"	14.7	0.58	725	10500	1450	21025	100	3.94	360	24	OPB	MF+M03400-04
J-06	10	-6	3/8"	16.8	0.66	725	10500	1450	21025	127	5.00	395	26	OPB	MF+M03400-06

### KEY PERFORMANCE

Weight lifting by means of jacking system • Extreme static pressure • Tested / approved for specific jacking applications • Test certificate available upon request

### MAIN APPLICATIONS

Jacking systems

#### CONTINUOUS SERVICE TEMPERATURE RANGE

-40°F / +212°F -40°C / +100°C

#### MAX. OPERATING TEMPERATURE

(intermittent service) 250°F / 121°C

#### RECOMMENDED FLUIDS

Mineral oils, vegetable and rape seed oils, glycol and polyglycol-based oils, synthetic ester-based oils, oils in aqueous emulsion, water

**!** Product designed for jacking applications. Any different use may reduce service life.  
• Please contact Manuli Rubber Industries for more information.

**TUBE:** Oil resistant synthetic rubber

**REINFORCEMENT:** Two high tensile steel braids

**COVER:** Environment resistant synthetic rubber

**APPLICABLE SPECS.:** IJ100 hydraulic jack spec.

**TYPE APPROVALS:** GOST-R