



NORGREN ISO Roundline cylinder double acting serie RM/8000/M

- Magnetic piston as standard
- Conforms to ISO 6432
- High strength, double crimped end cap design
- Corrosion resistant
- Buffer or adjustable cushioning
- Nose mounting nut and piston rod locknut as standard

Characteristics

Series: RM/8000/M

Type: RM/8000/M

Function: Double acting

Magnetic: Yes

Barrel material: Stainless steel

Operating temperature: -10 / 80 °C

Manufacturer ID	Cushioning	Bore diameter	Stroke length	Port Size	Port Size	Operating pressure	Article
		mm	mm		in		
RM/8017/M/50	Adjustable	16	50	M 5		1 / 10	RM/8017/M/50
RM/8017/M/100	Adjustable	16	100	M 5		1 / 10	RM/8017/M/100
RM/8021/M/25	Adjustable	20	25		G1/8	1 / 10	RM/8021/M/25
RM/8021/M/40	Adjustable	20	40		G1/8	1 / 10	RM/8021/M/40
RM/8021/M/50	Adjustable	20	50		G1/8	1 / 10	RM/8021/M/50
RM/8021/M/80	Adjustable	20	80		G1/8	1 / 10	RM/8021/M/80
RM/8021/M/100	Adjustable	20	100		G1/8	1 / 10	RM/8021/M/100
RM/8021/M/160	Adjustable	20	160		G1/8	1 / 10	RM/8021/M/160
RM/8026/M/25	Adjustable	25	25		G1/8	1 / 10	RM/8026/M/25
RM/8026/M/40	Adjustable	25	40		G1/8	1 / 10	RM/8026/M/40
RM/8026/M/50	Adjustable	25	50		G1/8	1 / 10	RM/8026/M/50
RM/8026/M/75	Adjustable	25	75		G1/8	1 / 10	RM/8026/M/75
RM/8026/M/80	Adjustable	25	80		G1/8	1 / 10	RM/8026/M/80
RM/8026/M/100	Adjustable	25	100		G1/8	1 / 10	RM/8026/M/100
RM/8026/M/125	Adjustable	25	125		G1/8	1 / 10	RM/8026/M/125
RM/8026/M/150	Adjustable	25	150		G1/8	1 / 10	RM/8026/M/150
RM/8026/M/160	Adjustable	25	160		G1/8	1 / 10	RM/8026/M/160
RM/8026/M/200	Adjustable	25	200		G1/8	1 / 10	RM/8026/M/200
RM/8026/M/250	Adjustable	25	250		G1/8	1 / 10	RM/8026/M/250
RM/8026/M/300	Adjustable	25	300		G1/8	1 / 10	RM/8026/M/300
RM/8026/M/400	Adjustable	25	400		G1/8	1 / 10	RM/8026/M/400
RM/8010/M/10	Mechanical	10	10	M 5		1 / 10	RM/8010/M/10
RM/8010/M/25	Mechanical	10	25	M 5		1 / 10	RM/8010/M/25
RM/8010/M/40	Mechanical	10	40	M 5		1 / 10	RM/8010/M/40
RM/8010/M/50	Mechanical	10	50	M 5		1 / 10	RM/8010/M/50
RM/8010/M/80	Mechanical	10	80	M 5		1 / 10	RM/8010/M/80
RM/8012/M/10	Mechanical	12	10	M 5		1 / 10	RM/8012/M/10
RM/8012/M/15	Mechanical	12	15	M 5		1 / 10	RM/8012/M/15
RM/8012/M/25	Mechanical	12	25	M 5		1 / 10	RM/8012/M/25
RM/8012/M/40	Mechanical	12	40	M 5		1 / 10	RM/8012/M/40
RM/8012/M/50	Mechanical	12	50	M 5		1 / 10	RM/8012/M/50
RM/8012/M/80	Mechanical	12	80	M 5		1 / 10	RM/8012/M/80
RM/8012/M/100	Mechanical	12	100	M 5		1 / 10	RM/8012/M/100

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Manufacturer ID	Cushioning	Bore diameter	Stroke length	Port Size	Port Size	Operating pressure bar	Article
		mm	mm	mm	in		
RM/8016/M/10	Mechanical	16	10	M 5		1 / 10	RM/8016/M/10
RM/8016/M/25	Mechanical	16	25	M 5		1 / 10	RM/8016/M/25
RM/8016/M/30	Mechanical	16	30	M 5		1 / 10	RM/8016/M/30
RM/8016/M/40	Mechanical	16	40	M 5		1 / 10	RM/8016/M/40
RM/8016/M/50	Mechanical	16	50	M 5		1 / 10	RM/8016/M/50
RM/8016/M/80	Mechanical	16	80	M 5		1 / 10	RM/8016/M/80
RM/8016/M/100	Mechanical	16	100	M 5		1 / 10	RM/8016/M/100
RM/8016/M/160	Mechanical	16	160	M 5		1 / 10	RM/8016/M/160
RM/8016/M/200	Mechanical	16	200	M 5		1 / 10	RM/8016/M/200
RM/8020/M/10	Mechanical	20	10		G1/8	1 / 10	RM/8020/M/10
RM/8020/M/15	Mechanical	20	15		G1/8	1 / 10	RM/8020/M/15
RM/8020/M/25	Mechanical	20	25		G1/8	1 / 10	RM/8020/M/25
RM/8020/M/40	Mechanical	20	40		G1/8	1 / 10	RM/8020/M/40
RM/8020/M/50	Mechanical	20	50		G1/8	1 / 10	RM/8020/M/50
RM/8020/M/80	Mechanical	20	80		G1/8	1 / 10	RM/8020/M/80
RM/8020/M/100	Mechanical	20	100		G1/8	1 / 10	RM/8020/M/100
RM/8020/M/125	Mechanical	20	125		G1/8	1 / 10	RM/8020/M/125
RM/8020/M/160	Mechanical	20	160		G1/8	1 / 10	RM/8020/M/160
RM/8020/M/200	Mechanical	20	200		G1/8	1 / 10	RM/8020/M/200
RM/8020/M/250	Mechanical	20	250		G1/8	1 / 10	RM/8020/M/250
RM/8020/M/60	Mechanical	20	600		G1/8	1 / 10	RM/8020/M/60
RM/8025/M/10	Mechanical	25	10		G1/8	1 / 10	RM/8025/M/10
RM/8025/M/15	Mechanical	25	15		G1/8	1 / 10	RM/8025/M/15
RM/8025/M/25	Mechanical	25	25		G1/8	1 / 10	RM/8025/M/25
RM/8025/M/40	Mechanical	25	40		G1/8	1 / 10	RM/8025/M/40
RM/8025/M/50	Mechanical	25	50		G1/8	1 / 10	RM/8025/M/50
RM/8025/M/80	Mechanical	25	80		G1/8	1 / 10	RM/8025/M/80
RM/8025/M/100	Mechanical	25	100		G1/8	1 / 10	RM/8025/M/100
RM/8025/M/125	Mechanical	25	125		G1/8	1 / 10	RM/8025/M/125
RM/8025/M/150	Mechanical	25	150		G1/8	1 / 10	RM/8025/M/150
RM/8025/M/160	Mechanical	25	160		G1/8	1 / 10	RM/8025/M/160
RM/8025/M/200	Mechanical	25	200		G1/8	1 / 10	RM/8025/M/200
RM/8025/M/250	Mechanical	25	250		G1/8	1 / 10	RM/8025/M/250
RM/8025/M/300	Mechanical	25	300		G1/8	1 / 10	RM/8025/M/300

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