

NORGREN ISO Roundline cylinder single acting series RM/28000/M



- Magnetic piston as standard
- Generally conforms to ISO 6432
- High strength, double crimped end cap design
- Corrosion resistant
- Nose mounting nut and piston rod locknut as standard

Characteristics

Series: RM/28000/M

Function: Single 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 bar	Article
		mm	mm	mm	in		
RM/28010/M/10	Mechanical	10	10	M 5		2 / 10	11580456
RM/28010/M/25	Mechanical	10	25	M 5		2 / 10	11580458
RM/28010/M/50	Mechanical	10	50	M 5		2 / 10	11580460
RM/28012/M/10	Mechanical	12	10	M 5		2 / 10	11580462
RM/28012/M/25	Mechanical	12	25	M 5		2 / 10	11580464
RM/28012/M/50	Mechanical	12	50	M 5		2 / 10	11580466
RM/28016/M/10	Mechanical	16	10	M 5		2 / 10	11580468
RM/28016/M/15	Mechanical	16	15	M 5		2 / 10	11580469
RM/28016/M/25	Mechanical	16	25	M 5		2 / 10	11580470
RM/28016/M/30	Mechanical	16	30	M 5		2 / 10	11580471
RM/28016/M/40	Mechanical	16	40	M 5		2 / 10	11580472
RM/28016/M/50	Mechanical	16	50	M 5		2 / 10	11580473
RM/28020/M/10	Mechanical	20	10		G1/8	2 / 10	11580476
RM/28020/M/15	Mechanical	20	15		G1/8	2 / 10	11580477
RM/28020/MC/25	Mechanical	20	25		G1/8	2 / 10	11580484
RM/28020/M/25	Mechanical	20	25		G1/8	2 / 10	11580478
RM/28016/MC/25	Mechanical	20	25	M 5		2 / 10	11580475
RM/28020/M/40	Mechanical	20	40		G1/8	2 / 10	11580480
RM/28020/M/50	Mechanical	20	50		G1/8	2 / 10	11580481
RM/28025/MC/10	Mechanical	25	10		G1/8	2 / 10	11580490
RM/28025/M/10	Mechanical	25	10		G1/8	2 / 10	11580487
RM/28025/M/25	Mechanical	25	25		G1/8	2 / 10	11611944
RM/28025/M/50	Mechanical	25	50		G1/8	2 / 10	11580489
RM/28025/MF/50	Mechanical	25	50		G1/8	2 / 10	11580494

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.