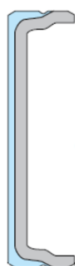




ERIKS End cap type ECMR

Characteristics

Type: ECMR



Diameter housing mm	Height mm	Material	Temperature resistance °C	Article
22	5	NBR/steel	-35 / 100	11339405
24	7	NBR/steel	-35 / 100	11339408
28	7	NBR/steel	-35 / 100	11339349
30	8	NBR/steel	-35 / 100	11339407
35	8	NBR/steel	-35 / 100	11339398
37	7	NBR/steel	-35 / 100	11339409
37	10	NBR/steel	-35 / 100	11339350
40	7	NBR/steel	-35 / 100	11339399
42	7	NBR/steel	-35 / 100	11339403
42	9.5	NBR/steel	-35 / 100	11339374
47	7	NBR/steel	-35 / 100	11339410
47	10	NBR/steel	-35 / 100	11339351
52	7	NBR/steel	-35 / 100	11339413
52	10	NBR/steel	-35 / 100	11339352
55	10	NBR/steel	-35 / 100	11339406
62	8	NBR/steel	-35 / 100	11339375
72	9	NBR/steel	-35 / 100	11339353
75	7	NBR/steel	-35 / 100	11339412
80	12	NBR/steel	-35 / 100	11339373
85	12	NBR/steel	-35 / 100	11339404
90	12	NBR/steel	-35 / 100	11339376
100	12	NBR/steel	-35 / 100	11339348
110	12	NBR/steel	-35 / 100	11339400
120	12	NBR/steel	-35 / 100	11339401

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