



ECOPARTS Return filter element N.R

Characteristics

Series: M/N

Temperature range [°C]: -10 / 120 °C

Code digit	Size	Filter element material	Filter fineness µm	Differential pressure bar	Filter head material bar	Length of filter element mm	Internal diameter mm	Outer diameter mm	Article
N 0063 RN 2 003	63	Fiber glass	3	20 bar		158	32.2	58	13520442
N 0630 RN 2 003	630	Fiber glass	3	10 bar		399	71	129	13520568
N 1000 RN 2 003	1000	Fiber glass	3	10 bar		399	90.5	160	13520593
N 0250 RN 2 003	250	Fiber glass	3	10 bar		249	53	99	13520518
N 0100 RN 2 003	100	Fiber glass	3	20 bar		248	32.2	58	13520465
N 1000 RN 2 006 FKM	1000	Fiber glass	6	10 bar		399	90.5	160	13520595
N 0250 RN 2 006	250	Fiber glass	6	10 bar		249	53	99	13520520
N 0630 RN 2 006	630	Fiber glass	6	10 bar		399	71	129	13520570
N 1000 RN 2 006	1000	Fiber glass	6	10 bar		399	90.5	160	13520594
N 0100 RN 2 006	100	Fiber glass	6	20 bar		248	32.2	58	13520466
N 0250 RN 2 010	250	Fiber glass	10	10 bar		249	53	99	13520521
N 0630 RN 2 010	630	Fiber glass	10	10 bar		399	71	129	13520572
N 0063 RN 2 010	63	Fiber glass	10	20 bar		158	32.2	58	13520444
N 0100 RN 2 010	100	Fiber glass	10	20 bar		248	32.2	58	13520467
N 0400 RN 2 010	400	Fiber glass	10	20 bar		249	71	130	13520548
N 1000 RN 2 010	1000	Fiber glass	10	10 bar		399	90.5	160	13520596
N 0040 RN 2 010	40	Fiber glass	10	10 bar		97.5	32.2	59	13520419
N 0160 RN 2 010	160	Fiber glass	10	20 bar		159	53	99	13520491
N 0250 RN 2 025	250	Fiber glass	25	10 bar		249	53	99	13520523
N 1000 RN 2 025	1000	Fiber glass	25	10 bar		399	90.5	160	13520598
N 0100 RN 2 025	100	Fiber glass	25	20 bar		248	32.2	58	13520469
	630	Inorganic glass fibre	3			399	71	129	13520569
	400	Inorganic glass fibre	3			249	71	129	13520545
	250	Inorganic glass fibre	3			249	53	99	13520519
	400	Inorganic glass fibre	3			249	71	129	13520546
	40	Inorganic glass fibre	3			98	32.2	58	13520417
	160	Inorganic glass fibre	3			159	53	99	13520489
	160	Inorganic glass fibre	6			159	53	99	13520490
	630	Inorganic glass fibre	6			399	71	129	13520571

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Code digit	Size	Filter element material	Filter fineness µm	Differential pressure	Filter head material bar	Length of filter element mm	Internal diameter mm	Outer diameter mm	Article
	40	Inorganic glass fibre	6			98	32.2	58	13520418
	63	Inorganic glass fibre	6			158	32.2	58	13520443
	400	Inorganic glass fibre	6			249	71	129	13520547
	1000	Inorganic glass fibre	10			399	90.5	160	14040628
	630	Inorganic glass fibre	10			399	71	129	13520574
	630	Inorganic glass fibre	10			399	71	129	13520573
	250	Inorganic glass fibre	16			249	53	99	13520522
	40	Inorganic glass fibre	16			98	32.2	58	13520420
	630	Inorganic glass fibre	16			399	71	129	13520575
	160	Inorganic glass fibre	16			159	53	99	13520492
	400	Inorganic glass fibre	16			249	71	129	13520549
	100	Inorganic glass fibre	16			248	32.2	58	13520468
	63	Inorganic glass fibre	16			158	32.2	58	13520445
	1000	Inorganic glass fibre	16			399	90.5	160	13520597
	1000	Inorganic glass fibre	25			399	90.5	160	13520600
	40	Inorganic glass fibre	25			98	32.2	58	13520421
	160	Inorganic glass fibre	25			159	53	99	13520493
	400	Inorganic glass fibre	25			249	71	129	13520550
	630	Inorganic glass fibre	25			399	71	129	13520576
	1000	Inorganic glass fibre	25			399	90.5	160	13520599
	63	Inorganic glass fibre	25			158	32.2	58	13520446
	400	Metal mesh	25			249	71	129	14040626
N 0250 DN 3 040 V3,5 FKM	250	Metal mesh	40		3.5	248.5	40.3	78.5	14016200
N 1000 RN 3 040	1000	Metal mesh	40	10 bar		399	90.5	160	13520601
	400	Metal mesh	40			249	71	129	13520551
	1000	Metal mesh	60			399	90.5	160	13520602
	400	Metal mesh	60			249	71	129	13520552
N 1000 RN 3 100	1000	Metal mesh	100	10 bar		399	90.5	160	13520603
	400	Metal mesh	100			249	71	129	13520553

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