



ECOPARTS Pressure filter element DIN N..D

Characteristics

Series: M/N

Temperature range [°C]: -10 / 120 °C

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
N 0100 DN 2 003	100	Fiber glass	3	20 bar		247.7	22.6	45	13520456
N 0160 DN 2 003	160	Fiber glass	3	20 bar		158.5	40.3	78.5	13520479
N 0400 DN 2 003	400	Fiber glass	3	20 bar		398.5	40.3	78.5	13520535
N 0040 DN 2 003	40	Fiber glass	3	20 bar		97.3	22.6	45	13520407
N 0250 DN 2 003	250	Fiber glass	3	20 bar		248.5	40.3	78.5	13520505
N 0630 DN 2 006	630	Fiber glass	6	20 bar		398.5	60.4	100	13520560
N 0250 DN 2 006	250	Fiber glass	6	20 bar		248.5	40.3	78.5	13520506
N 1000 DN 2 006	1000	Fiber glass	6	20 bar		630	60.4	100	13520586
N 0160 DN 2 006	160	Fiber glass	6	20 bar		158.5	40.3	78.5	13520480
N 0400 DN 2 006	400	Fiber glass	6	20 bar		398.5	40.3	78.5	13520536
N 0040 DN 2 006	40	Fiber glass	6	20 bar		97.3	22.6	45	13520409
N 1000 DN 2 010	1000	Fiber glass	10	20 bar		630	60.4	100	13520587
N 0250 DN 2 010	250	Fiber glass	10	20 bar		248.5	40.3	78.5	13520507
N 0100 DN 2 010	100	Fiber glass	10	20 bar		247.7	22.6	45	13520458
N 0630 DN 2 010	630	Fiber glass	10	20 bar		398.5	60.4	100	13520561
N 0250 DN 2 010 V2,0	250	Fiber glass	10		2	248.5	40.3	80	13520508
N 0063 DN 2 010	63	Fiber glass	10	20 bar		157.7	22.6	45	13520436
N 0160 DN 2 010	160	Fiber glass	10	20 bar		158.5	40.3	78.5	13520481
N 0400 DN 2 010	400	Fiber glass	10	20 bar		398.5	40.3	78.5	13520538
N 0040 DN 2 010	40	Fiber glass	10	20 bar		97.3	22.6	45	13520410
N 0250 DN 2 016	250	Fiber glass	16	20 bar		248.5	40.3	78.5	13520510
N 0063 DN 2 025	63	Fiber glass	25	20 bar		157.7	22.6	45	13520438
N 0100 DN 2 025	100	Fiber glass	25	20 bar		247.7	22.6	45	13520460
N 0160 DN 2 025	160	Fiber glass	25	20 bar		158.5	40.3	78.5	13520484
N 0400 DN 2 025	400	Fiber glass	25	20 bar		398.5	40.3	78.5	13520540
N 0250 DN 2 025	250	Fiber glass	25	20 bar		248.5	40.3	78.5	13520511
N 0630 DN 2 025	630	Fiber glass	25	20 bar		398.5	60.4	100	13520563
N 0100 DH 2 003	100	Glass-fibre reinforced	3	210 bar		247.7	22.1	45	13520450

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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 DH 2 003	63	Glass-fibre reinforced	3	210 bar		157.7	22.1	45	13520425
N 0100 DH 2 006	100	Glass-fibre reinforced	6	210 bar		247.7	22.1	45	13520451
N 0400 DH 2 006	400	Glass-fibre reinforced	6	210 bar		398.5	40.1	80	13520528
N 0250 DH 2 006	250	Glass-fibre reinforced	6	210 bar		248.5	40.1	80	13520498
N 0040 DH 2 006	40	Glass-fibre reinforced	6	210 bar		97.7	22.1	45	13520401
N 0063 DH 2 006	63	Glass-fibre reinforced	6	210 bar		157.7	22.1	45	13520426
N 0250 DH 2 010	250	Glass-fibre reinforced	10	210 bar		248.5	40.1	80	13520499
N 0040 DH 2 010	40	Glass-fibre reinforced	10	210 bar		97.7	22.1	45	13520402
N 0063 DH 2 010	63	Glass-fibre reinforced	10	210 bar		157.7	22.1	45	13520428
N 0400 DH 2 010	400	Glass-fibre reinforced	10	210 bar		398.5	40.1	80	13520529
N 0160 DH 2 010	160	Glass-fibre reinforced	10	210 bar		158	40.1	80	13520475
N 1000 DH 2 010	1000	Glass-fibre reinforced	10	210 bar		630	60.4	100	13520582
N 0100 DH 2 010	100	Glass-fibre reinforced	10	210 bar		247.7	22.1	45	13520452
N 0400 DH 2 025	400	Glass-fibre reinforced	25	210 bar		398.5	40.1	80	13520531
N 0040 DH 2 025	40	Glass-fibre reinforced	25	210 bar		97.7	22.1	45	13520404
N 0250 DH 2 025	250	Glass-fibre reinforced	25	210 bar		248.5	40.1	80	13520501
N 0100 DH 2 025	100	Glass-fibre reinforced	25	210 bar		247.7	22.1	45	13520453
	400	Inorganic glass fibre	3			398.5	40.1	80	13520527
	250	Inorganic glass fibre	3			248.5	40.1	80	13520497
	1000	Inorganic glass fibre	3			630	60.4	100	13520585
	160	Inorganic glass fibre	3			158	40.1	80	13520473
	630	Inorganic glass fibre	3			398.5	60.4	100	13520559
	63	Inorganic glass fibre	3			157.8	22.6	45	13520434
	40	Inorganic glass fibre	3			97.3	22.6	45	13520408
		Inorganic glass fibre	3			97.7	22.1	45	13520400
	1000	Inorganic glass fibre	3			630	60.4	100	13520580
	630	Inorganic glass fibre	3			399	60.4	100	13520554
	63	Inorganic glass fibre	6			157.7	22.1	45	13520427
	400	Inorganic glass fibre	6			398.5	40.3	78.5	13520537
	100	Inorganic glass fibre	6			247.8	22.6	45	13520457
	160	Inorganic glass fibre	6			158	40.1	80	13520474
	630	Inorganic glass fibre	6			399	60.4	100	13520555
	1000	Inorganic glass fibre	6			630	60.4	100	13520581
	63	Inorganic glass fibre	6			157.8	22.6	45	13520435
	160	Inorganic glass fibre	10			158.8	40.3	78.5	13520482

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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
	630	Inorganic glass fibre	10			399	60.4	100	13520556
	400	Inorganic glass fibre	16			398.5	40.1	80	13520530
	160	Inorganic glass fibre	16			158.8	40.3	78.5	13520483
	100	Inorganic glass fibre	16			247.8	22.6	45	13520459
	250	Inorganic glass fibre	16			248.5	40.1	80	13520500
	1000	Inorganic glass fibre	16			630	60.4	100	13520583
	160	Inorganic glass fibre	16			158	40.1	80	13520476
	1000	Inorganic glass fibre	16			630	60.4	100	13520588
	630	Inorganic glass fibre	16			398.5	60.4	100	13520562
	40	Inorganic glass fibre	16			97.3	22.6	45	13520411
	63	Inorganic glass fibre	16			157.8	22.6	45	13520437
	63	Inorganic glass fibre	16			157.7	22.1	45	13520429
	400	Inorganic glass fibre	16			398.5	40.3	78.5	13520539
	63	Inorganic glass fibre	25			157.7	22.1	45	13520430
	630	Inorganic glass fibre	25			399	60.4	100	13520558
	250	Inorganic glass fibre	25			248.5	40.3	78.5	13520512
	160	Inorganic glass fibre	25			158	40.1	80	13520477
	1000	Inorganic glass fibre	25			630	60.4	100	13520589
	40	Inorganic glass fibre	25			97.3	22.6	45	13520412
	630	Inorganic glass fibre	25			398.5	60.4	100	13520564
	1000	Inorganic glass fibre	25			630	60.4	100	13520584
N 0160 DN 3 025	160	Metal mesh	25	20 bar		158.5	40.3	78.5	13520485
N 0400 DN 3 025	400	Metal mesh	25	20 bar		398.5	40.3	78.5	13520541
	100	Metal mesh	25			247.8	22.6	45	13520461
	40	Metal mesh	25			97.3	22.6	45	13520413
	40	Metal mesh	40			97.3	22.6	45	13520414
N 0250 DN 3 040	250	Metal mesh	40	20 bar		248.5	40.3	78.5	13520513
N 0400 DN 3 040	400	Metal mesh	40	20 bar		398.5	40.3	78.5	13520542
	1000	Metal mesh	40			630	60.4	100	13520590
N 0630 DN 3 040	630	Metal mesh	40	20 bar		398.5	60.4	100	13520565
	100	Metal mesh	40			247.7	22.1	45	13520454
N 0160 DN 3 040	160	Metal mesh	40	20 bar		158.5	40.3	78.5	13520486
	63	Metal mesh	40			157.8	22.6	45	13520439
	100	Metal mesh	40			247.8	22.6	45	13520462
N 0250 DN 3 050	250	Metal mesh	50	20 bar		248.5	40.3	78.5	13520514
N 0250 DN 3 050 FKM	250	Metal mesh	50	20 bar		248.5	40.3	78.5	13520515
	1000	Metal mesh	60			630	60.4	100	13520591
	630	Metal mesh	60			398.5	60.4	100	13520566

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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
	100	Metal mesh	60			247.7	22.1	45	13520455
	100	Metal mesh	60			247.8	22.6	45	13520463
N 0400 DN 3 060	400	Metal mesh	60	20 bar		398.5	40.3	78.5	13520543
	63	Metal mesh	60			157.8	22.6	45	13520440
	40	Metal mesh	60			97.3	22.6	45	14040619
	400	Metal mesh	60			398.5	40.1	80	13520533
N 0250 DN 3 060	250	Metal mesh	60	20 bar		248.5	40.3	78.5	13520516
	160	Metal mesh	60			158.8	40.3	78.5	13520487
	160	Metal mesh	100			158	40.1	80	13520478
N 0400 DN 3 100	400	Metal mesh	100	20 bar		398.5	40.3	78.5	13520544
N 0250 DN 3 100	250	Metal mesh	100	20 bar		248.5	40.3	78.5	13520517
	400	Metal mesh	100			398.5	40.1	80	13520534
	1000	Metal mesh	100			630	60.4	100	13520592
N 0063 DN 3 100	63	Metal mesh	100	20 bar		157.7	22.6	45	13520441
N 0040 DN 3 100	40	Metal mesh	100	20 bar		97.3	22.6	45	13520416
	100	Metal mesh	100			247.8	22.6	45	13520464
	630	Metal mesh	100			398.5	60.4	100	13520567
N 0160 DN 3 100	160	Metal mesh	100	20 bar		158.5	40.3	78.5	13520488
N 0400 DH 3 040	400	Metal mesh reinforced	40	210 bar		398.5	40.1	80	13520532

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