



ECOPARTS Pressure filter element A..D

Characteristics

Series: A

Temperature range [°C]: -10 / 120 °C

Code digit	Filter element material	Filter fineness µm	Differential pressure	Length of filter element mm	Internal diameter mm	Outer diameter mm	Article
A 30510 DN 1 010	Cellulose	10	10 bar	104	20.5	45.5	13518706
A 30520 DN 1 025 / 1	Cellulose	25	20 bar	199	20.5	45.5	13518723
A 21217 DN 2 003	Fiber glass	3	5 bar	164.6	59	118	13518692
A 30520 DN 2 003	Fiber glass	3	20 bar	199	20.5	45.5	13518724
A 30510 DN 2 003	Fiber glass	3	20 bar	101.3	20.6	45	13518709
A 21260 DN 2 003	Fiber glass	3	20 bar	600	59	118	13518699
A 30817 DN 2 006	Fiber glass	6	21 bar	170	40.5	78	13518766
A 20833 DN 2 010	Fiber glass	10	20 bar	340	40.3	78.5	13518673
A 30823 DN 2 010	Fiber glass	10	20 bar	232	40.5	78	13518773
A 21260 DN 2 010	Fiber glass	10	8 bar	600	59.5	118	13518700
A 30510 DN 2 010	Fiber glass	10	10 bar	101.3	20.5	45	13518710
A 30623 DH 2 010	Fiber glass	10	210 bar	234	28.2	55	13518749
A 30520 DN 2 010	Fiber glass	10	20 bar	199	20.5	45.5	13518725
A 30817 DN 2 010	Fiber glass	10	21 bar	170	40.5	78	13518767
A 30623 DN 2 010	Fiber glass	10	20 bar	231.75	28.5	56	13518754
A 21217 DN 2 016	Fiber glass	16	5 bar	164.6	59	118	13518694
A 30510 DN 2 016	Fiber glass	16	10 bar	101.3	20.6	45	13518712
A 30520 DN 2 016	Fiber glass	16	10 bar	199	20.5	45.5	13518728
A 30623 DN 2 016	Fiber glass	21	10 bar	232	28.3	58.8	13518755
A 30817 DN 2 025	Fiber glass	25	21 bar	170	40.2	78	13518768
A 30930 DN 2 025	Fiber glass	25	5 bar	299	50.3	89	13518781
A 30623 DN 2 025	Fiber glass	25	21 bar	234	28.3	55.4	13518757
	Filter paper	10		228	50	84	13518682
	Filter paper	10					13518688
	Filter paper	10		165	59.9	118	13518690
	Filter paper	10		199.7	20.6	45	13518721
	Filter paper	10		232	28.5	56	13518752
	Filter paper	25		104	20.5	45.5	13518708
	Filter paper	25		165	59.9	118	13518691
A 30520 DH 2 003	Glass-fibre reinforced	3	160 bar	200	20.2	44.5	13518718
A 30510 DH 2 010	Glass-fibre reinforced	10	210 bar	104.7	20.6	45	13518704
A 30520 DH 2 010	Glass-fibre reinforced	10	160 bar	200	20.2	44.5	13518719
	Inorganic glass fibre	3		104.7	20.6	45	13518703
	Inorganic glass fibre	3		232	40.2	78	13518770
	Inorganic glass fibre	3		232	40.2	78	14039272
	Inorganic glass fibre	6		232	28.5	56	13518753
	Inorganic glass fibre	10		104	20.5	45.5	13518711

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Code digit	Filter element material	Filter fineness µm	Differential pressure	Length of filter element mm	Internal diameter mm	Outer diameter mm	Article
	Inorganic glass fibre	10					13518701
	Inorganic glass fibre	10					13518736
	Inorganic glass fibre	10		165	59.9	118	13518693
	Inorganic glass fibre	10		334.5	40.2	78.5	13518776
	Inorganic glass fibre	10		228	50	84	13518683
	Inorganic glass fibre	10					13518765
	Inorganic glass fibre	10					13518740
	Inorganic glass fibre	10		199	26.2	69.8	13518758
	Inorganic glass fibre	10		232	40.2	78	13518771
	Inorganic glass fibre	16		232	40.7	89.5	13518780
	Inorganic glass fibre	16					13518760
	Inorganic glass fibre	16					13518737
	Inorganic glass fibre	16		334.5	40.2	78.5	13518777
	Inorganic glass fibre	16					13518741
	Inorganic glass fibre	16		104.7	20.6	45	13518705
	Inorganic glass fibre	25		232	40.2	78	13518774
	Inorganic glass fibre	25		334.5	40.2	78.5	13518778
	Inorganic glass fibre	25		233.5	28.5	56	13518750
	Inorganic glass fibre	25					13518784
	Inorganic glass fibre	25		333	40.6	90	13518782
	Metal mesh	40		228	50	84	13518684
	Metal mesh	40					13518670
A 30510 DN 3 040	Metal mesh	40	21 bar	104	20.5	45.5	13518714
	Metal mesh	40		194	59	83	13518676
	Metal mesh	40		199.7	20.6	45	13518729
A 30510 DN 3 060	Metal mesh	60	21 bar	101.3	20.6	45	13518715
A 20920 DN 3 060	Metal mesh	60	20 bar	196.4	59	83	13518677
	Metal mesh	60					13518671
	Metal mesh	60		199.7	20.6	45	13518730
	Metal mesh	60		165	59.9	118	13518696
A 20920 DN 3 100	Metal mesh	100	20 bar	196.4	59	83	13518678
	Metal mesh	125		228	50	84	13518685
	Metal mesh	125					13518689
	Metal mesh	250		165	59.9	118	13518698
	Metal mesh	670		164	83	110	14039269

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