



ECOPARTS Pressure filter element E..D

Characteristics

Series: E

Temperature range [°C]: -10 / 120 °C

Code digit	Filter element material	Filter fineness µm	Differential pressure	Connection	Length of filter element mm	Internal diameter mm	Outer diameter mm	Article
E 2225 DN 1 010	Cellulose	10	30 bar		225	40.3	74	13519195
E 2140 DN 1 025	Cellulose	25	30 bar		152	40.3	74	13519171
E 20020 DN 1 025	Cellulose	25	30 bar		157	42.2	80	13519089
E 20008 DN 1 025	Cellulose	25	30 bar		157	24.2	45	13519036
E 2225 DN 1 025	Cellulose	25	30 bar		227	38.7	73.5	13519196
E 20004 DN 1 025	Cellulose	25	30 bar		83	24.2	45	13519004
E 210 DN 1 010	Cellulose reinforced	10	30 bar		32.5	18.2	45	13519152
E 20030 DN 2 006	Fiber glass	6	30 bar		248	42.2	80	13519107
E 20015 DN 2 006	Fiber glass	6	30 bar		175	34.2	60	13519068
E 218 DN 2 006	Fiber glass	6	30 bar		53	18.2	43	13519185
E 20008 DN 2 006	Fiber glass	6	30 bar		157	24.2	45	13519038
E 20018 DN 2 010	Fiber glass	10	30 bar		225	34.2	60	13519080
E 20015 DN 2 010	Fiber glass	10	30 bar		175	34.2	60	13519069
E 20020 DN 2 010	Fiber glass	10	30 bar		157	42.2	80	13519092
E 210 DN 2 010	Fiber glass	10	30 bar		33	18.2	43	13519156
E 20045 DN 2 010	Fiber glass	10	30 bar		398	42.2	80	13519123
E 20004 DN 2 010 FKM	Fiber glass	10	30 bar		83	24.2	45	13519009
E 20030 DN 2 010	Fiber glass	10			248	42.2	80	13519108
E 20008 DN 2 010	Fiber glass	10			158	24.2	45	13519039
E 20004 DN 2 010	Fiber glass	10	30 bar		83	24.2	45	13519008
E 20030 DN 2 025	Fiber glass	25	30 bar		248	42.2	80	13519110
	Filter paper	6			247	24.2	45	13519048
	Filter paper	6			83	24.2	45	13519000
	Filter paper	6			53	18.2	43	13519182
	Filter paper	6			175	34.2	60	13519066
	Filter paper	6			83	24.2	45	13519001
	Filter paper	6			247	24.2	45	13519047
	Filter paper	6			152	40.3	74	13519169
	Filter paper	10			175	34.2	60	13519067
	Filter paper	10			247	24.2	45	13519049
	Filter paper	10			157	24.2	45	13519035
	Filter paper	10			98	24.2	45	13519020
	Filter paper	10			83	24.2	45	13519002
	Filter paper	10			83	24.2	45	13519003
	Filter paper	10			83	18.2	43	13519217
	Filter paper	10			225	34.2	60	13519077
	Filter paper	10			398	42.2	80	13519120
	Filter paper	10						13519207
	Filter paper	10			157	42.2	80	13519088
	Filter paper	10			152	40.3	74	13519170

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Code digit	Filter element material	Filter fineness µm	Differential pressure	Connection	Length of filter element mm	Internal diameter mm	Outer diameter mm	Article
	Filter paper	25			247	24.2	45	13519050
	Filter paper	25			33	18.2	43	13519153
	Filter paper	25			248	42.2	80	13519106
	Filter paper	25			53	18.2	43	13519184
	Filter paper	25						13519208
	Filter paper	25			98	24.2	45	13519021
	Inorganic glass fibre	3			157	24.2	45	13519037
	Inorganic glass fibre	3			175	34.2	60	13519061
	Inorganic glass fibre	3			33	18.2	43	13519154
	Inorganic glass fibre	3			247	24.2	45	13519051
	Inorganic glass fibre	3			83	24.2	45	13519005
	Inorganic glass fibre	3						13518998
	Inorganic glass fibre	3			157	42.2	80	13519090
	Inorganic glass fibre	3			225	40.3	74	13519197
	Inorganic glass fibre	3			83	18.2	43	13519218
	Inorganic glass fibre	3			398	42.2	80	13519121
	Inorganic glass fibre	3			225	34.2	60	13519078
	Inorganic glass fibre	3			152	40.3	74	13519172
	Inorganic glass fibre	6			400	62.2	100	13519131
	Inorganic glass fibre	6			83	24.2	45	13519006
	Inorganic glass fibre	6			98	24.2	45	13519019
	Inorganic glass fibre	6			159	24.2	45	13519032
	Inorganic glass fibre	6			83	24.2	45	13519007
	Inorganic glass fibre	6			247	24.2	45	13519052
	Inorganic glass fibre	6			98	24.2	45	13519022
	Inorganic glass fibre	6			225	40.3	74	13519198
	Inorganic glass fibre	6			398	42.2	80	13519122
	Inorganic glass fibre	6			82	18.2	46	13519215
	Inorganic glass fibre	6			33	18.2	43	13519155
	Inorganic glass fibre	6			175	34.2	60	13519062
	Inorganic glass fibre	6			398	42.2	78	13519118
	Inorganic glass fibre	6			175	34.2	60	13519063
	Inorganic glass fibre	6			225	34.2	60	13519079
	Inorganic glass fibre	6			157	42.2	80	13519091
	Inorganic glass fibre	10			82	18.2	46	13519216
	Inorganic glass fibre	10						13518999
	Inorganic glass fibre	10			175	34.2	60	13519070

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Code digit	Filter element material	Filter fineness µm	Differential pressure	Connection	Length of filter element mm	Internal diameter mm	Outer diameter mm	Article
	Inorganic glass fibre	10			152	40.3	74	13519173
	Inorganic glass fibre	10			400	62.2	100	13519132
	Inorganic glass fibre	10			159	24.2	45	13519034
	Inorganic glass fibre	10			157	42.2	80	13519093
	Inorganic glass fibre	10			225	40.3	74	13519199
	Inorganic glass fibre	10			53	18.2	43	13519186
	Inorganic glass fibre	10			175	34.2	60	13519064
	Inorganic glass fibre	10			156	40.2	78	13519167
	Inorganic glass fibre	10			247	24.2	45	13519053
	Inorganic glass fibre	10			225	40.3	74	13519200
	Inorganic glass fibre	10			248	42.2	80	13519109
	Inorganic glass fibre	10			98	24.2	45	13519023
	Inorganic glass fibre	10			231	40.2	78	13519192
	Inorganic glass fibre	25			53	18.2	43	13519187
	Inorganic glass fibre	25			157	24.2	45	13519040
	Inorganic glass fibre	25			157	24.2	45	13519041
	Inorganic glass fibre	25			398	42.2	78	13519119
	Inorganic glass fibre	25			98	24.2	45	13519024
	Inorganic glass fibre	25			247	24.2	45	13519055
	Inorganic glass fibre	25			157	42.2	80	13519094
	Inorganic glass fibre	25			248	42.2	80	13519111
	Inorganic glass fibre	25			175	34.2	60	13519072
	Inorganic glass fibre	25			33	18.2	43	13519157
	Inorganic glass fibre	25			175	34.2	60	13519071
	Inorganic glass fibre	25			398	42.2	80	13519124
	Inorganic glass fibre	25			247	24.2	45	13519054
	Inorganic glass fibre	25			225	40.3	74	13519201
	Inorganic glass fibre	25			248	42.2	78	13519104
	Inorganic glass fibre	25			248	42.2	78	13519105
	Inorganic glass fibre	25			83	24.2	45	13519010
	Inorganic glass fibre	25			157	42.2	80	13519095
	Inorganic glass fibre	25			175	34.2	60	13519065
	Inorganic glass fibre	25						13519087
	Metal mesh	10						13519209
	Metal mesh	10			33	18.2	43	13519158
	Metal mesh	10			247	24.2	45	13519056

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Code digit	Filter element material	Filter fineness µm	Differential pressure	Connection	Length of filter element mm	Internal diameter mm	Outer diameter mm	Article
E 20004 DN 3 010	Metal mesh	10	30 bar		225	34.2	60	13519082
	Metal mesh	10			83	24.2	45	13519012
	Metal mesh	10			52	18.2	46	13519180
	Metal mesh	10			98	24.2	45	13519025
	Metal mesh	10			152	40.3	74	13519174
	Metal mesh	25						13519210
E 20004 DN 3 025 FKM	Metal mesh	25	30 bar		83	24.2	45	13519014
E 20045 DN 3 025	Metal mesh	25			397	42.2	80	13519125
E 2140 DN 3 025	Metal mesh	25	30 bar		248	42.2	80	13519112
	Metal mesh	25			152	40.3	74	13519175
	Metal mesh	25			33	18.2	43	13519159
	Metal mesh	25			33	18.2	43	13519160
	Metal mesh	25			175	34.2	60	13519073
	Metal mesh	25			247	24.2	45	13519057
	Metal mesh	25			225	34.2	60	13519084
	Metal mesh	25			53	18.2	43	13519188
E 20020 DN 3 025	Metal mesh	25	30 bar		157	42.2	80	13519096
	Metal mesh	25						13519139
	Metal mesh	25			52	18.2	46	13519181
	Metal mesh	25			248	42.2	80	13519113
	Metal mesh	25			106		42.5	13519213
	Metal mesh	25						13519134
	Metal mesh	25						13519164
	Metal mesh	25			157	24.2	45	13519044
	Metal mesh	25			98	24.2	45	13519026
	Metal mesh	25			225	34.2	60	13519083
	Metal mesh	25			224.75	40.4	74	13519202
	Metal mesh	25			83	24.2	45	13519013
E 20004 DN 3 025	Metal mesh	25	30 bar					13519179
	Metal mesh	25			248	42.2	80	13519114
	Metal mesh	25			400	62.2	100	13519133
	Metal mesh	25			157	24.2	45	13519043
	Metal mesh	25			231	40.2	78	13519193
	Metal mesh	25			129	22	53	13519165
	Metal mesh	40			129	22	53	13519166
	Metal mesh	40			53	18.2	43	13519190
	Metal mesh	40			33	18.2	43	13519161
	Metal mesh	40						13519211
	Metal mesh	40			231	40.2	78	13519194
	Metal mesh	40			157	42.2	80	13519097
E 20020 DN 3 040	Metal mesh	40	30 bar		247	24.2	45	13519058
	Metal mesh	40						
E 20030 DN 3 040	Metal mesh	40			248	42.2	80	13519115
	Metal mesh	40			152	40.3	74	13519176
E 20004 DN 3 040	Metal mesh	40	30 bar		83	24.2	45	13519015
	Metal mesh	40			225	40.3	74	13519203
	Metal mesh	40			156	40.2	78	13519168
E 20045 DN 3 040	Metal mesh	40			397	42.2	80	13519126
	Metal mesh	40			98	24.2	45	13519027

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Code digit	Filter element material	Filter fineness µm	Differential pressure	Connection	Length of filter element mm	Internal diameter mm	Outer diameter mm	Article
E 20015 DN 3 040	Metal mesh	40	30 bar		175	34.2	60	13519135
	Metal mesh	40						13519074
	Metal mesh	50						13519075
	Metal mesh	60						13519212
	Metal mesh	60			157	24.2	45	13519045
	Metal mesh	60			248	42.2	80	13519116
	Metal mesh	60			157	42.2	80	13519098
	Metal mesh	60			33	18.2	43	13519162
	Metal mesh	60			247	24.2	45	13519059
	Metal mesh	60			225	40.3	74	13519204
	Metal mesh	60			152	40.3	74	13519177
	Metal mesh	60			398	42.2	80	13519128
E 20004 DN 3 060	Metal mesh	60	30 bar		83	24.2	45	13519016
	Metal mesh	60						13519142
	Metal mesh	60			225	34.2	60	13519085
	Metal mesh	60						13519191
	Metal mesh	60			98	24.2	45	13519141
	Metal mesh	60						13519028
	Metal mesh	60			225	40.3	74	13519205
	Metal mesh	80						13519029
	Metal mesh	100			175	34.2	60	13519076
	Metal mesh	100						13519086
	Metal mesh	100			248	42.2	80	13519117
	Metal mesh	100						13519030
	Metal mesh	100		M16x1,5	106		42.5	13519214
	Metal mesh	100						13519130
	Metal mesh	100			157	42.2	80	13519099
	Metal mesh	100						13519129
E 2225 DN 3 100	Metal mesh	100	30 bar		225	40.3	74	13519206
E 20004 DN 3 100 FKM	Metal mesh	100	30 bar		83	24.2	45	13519018
E 20004 DN 3 100	Metal mesh	100	30 bar		83	24.2	45	13519017
	Metal mesh	130						13519178
	Metal mesh	150						13519060
	Metal mesh	200						13519163
	Metal mesh	300						13519100
	Metal mesh	350						13519101
	Metal mesh	450						13519031
	Metal mesh	800			157	42.2	80	13519102

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