



ECOPARTS Pressure filter element T..D

Characteristics

Series: T

Temperature range [°C]: -10 / 120 °C

Code digit	Filter element material	Filter fineness	Differential pressure	Length of filter element	Internal diameter	Outer diameter	Article
		µm		mm	mm	mm	
T 1372 DN 1 010	Cellulose	10	20 bar	113	25.5	45	13521518
T 1954 DN 2 003	Fiber glass	3	21 bar	320.5	63.2	91.5	13521531
T 1370 DN 2 003	Fiber glass	3	21 bar	113	25.5	45	13521517
T 4260 DN 2 010	Fiber glass	10	21 bar	135	35.7	67	13521578
T 1954 DN 2 010	Fiber glass	10	21 bar	320.5	63.2	91.5	13521533
T 4284 DN 2 010	Fiber glass	10	21 bar	320	58	93	13521583
T 4268 DN 2 010	Fiber glass	10	20 bar	244	35.7	67	13521580
T 4268 DH 2 010	Fiber glass	10	210 bar	246.5	36	67	13521585
T 911 DN 2 010	Fiber glass	10	25 bar	122.5	19	55.3	13521588
T 1281 DN 2 010	Fiber glass	10	21 bar	135	35.7	60	13521512
T 4244 DN 2 010	Fiber glass	10	21 bar	125	31.5	53	13521571
T 3377 DN 2 025	Fiber glass	25	25 bar	99	32	74	13521565
T 4253 DN 2 025	Fiber glass	25	21 bar	220	31.5	53	13521576
T 1954 DN 2 025	Fiber glass	25	20 bar	320.5	47.5	91.5	13521534
	Filter paper	3					14040876
	Filter paper	3		135	35.7	60	14040893
	Filter paper	10					14040877
	Filter paper	10		320.5	63.2	91.5	14040907
	Filter paper	10		244	35.7	60	14040949
	Filter paper	10					14041001
	Filter paper	10					14040858
	Filter paper	10		135	35.7	60	14040894
	Filter paper	10					13521524
	Filter paper	10		244	35.7	60	13521557
	Filter paper	25		135	35.7	60	13521513
	Filter paper	25					14040878
	Filter paper	25		244	35.7	60	14040951
	Filter paper	25		320.5	63.2	91.5	14040908
	Filter paper	25		135	35.7	60	14040895
	Filter paper	25		244	35.7	60	14040950
T 1441 DH 2 010	Glass-fibre reinforced	10	210 bar	137.5	36	60	13521521
T 24210 DH 2 010	Glass-fibre reinforced	10	210 bar	246.5	36	60	13521555
	Inorganic glass fibre	3		135	35.7	60	13521514
	Inorganic glass fibre	3					14041006
	Inorganic glass fibre	3					14040985
	Inorganic glass fibre	3					14041002
	Inorganic glass fibre	3		320	58	93	14040987
	Inorganic glass fibre	3					14041000

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Code digit	Filter element material	Filter fineness	Differential pressure	Length of filter element	Internal diameter	Outer diameter	Article
		µm		mm	mm	mm	
	Inorganic glass fibre	3		135	35.7	60	14040897
	Inorganic glass fibre	3		135	35.7	60	14040896
	Inorganic glass fibre	3		244	35.7	60	14040952
	Inorganic glass fibre	3		246.5	36	60	14040947
	Inorganic glass fibre	3		244	35.7	60	14040953
	Inorganic glass fibre	3		246.5	36	60	14040946
	Inorganic glass fibre	3		126	31.5	53	14040970
	Inorganic glass fibre	3					14040879
	Inorganic glass fibre	3		320	58	93	14040986
	Inorganic glass fibre	3					14040966
	Inorganic glass fibre	3		199	48.6	93.5	14040962
	Inorganic glass fibre	3					14040997
	Inorganic glass fibre	3		220	31.5	53	14040976
	Inorganic glass fibre	3					13521579
	Inorganic glass fibre	3		99	32	73.6	13521561
	Inorganic glass fibre	6					13521499
	Inorganic glass fibre	6					14040880
	Inorganic glass fibre	6		320	58	93	14040988
	Inorganic glass fibre	6		99	32	73.6	14040961
	Inorganic glass fibre	6					14040979
	Inorganic glass fibre	6		232	32	73.6	14040957
	Inorganic glass fibre	6		99	32	73.6	14040959
	Inorganic glass fibre	6					14040967
	Inorganic glass fibre	6					14040964
	Inorganic glass fibre	6					14040978
	Inorganic glass fibre	6		135	35.7	60	14040899
	Inorganic glass fibre	6		135	35.7	60	14040898
	Inorganic glass fibre	6		135	35.7	60	14039361
	Inorganic glass fibre	6		244	35.7	60	14040954
	Inorganic glass fibre	6		320.5	63.2	91.5	13521532
	Inorganic glass fibre	6					14041008
	Inorganic glass fibre	6					14040998
	Inorganic glass fibre	6					13521593
	Inorganic glass fibre	6					13521594
	Inorganic glass fibre	6					13521595

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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	6					13521520
	Inorganic glass fibre	6		320	58	93	13521582
	Inorganic glass fibre	6					13521572
	Inorganic glass fibre	6		125	31.5	53	13521570
	Inorganic glass fibre	10		244	35.7	60	13521556
	Inorganic glass fibre	10					13521519
	Inorganic glass fibre	10					13521577
	Inorganic glass fibre	10					13521581
	Inorganic glass fibre	10					13521500
	Inorganic glass fibre	10		126	31.5	53	13521569
	Inorganic glass fibre	10					13521567
	Inorganic glass fibre	10					13521586
	Inorganic glass fibre	10		220	31.5	53	13521575
	Inorganic glass fibre	10					14040881
	Inorganic glass fibre	10					14040887
	Inorganic glass fibre	10					14041007
	Inorganic glass fibre	10		320	58	93	14040989
	Inorganic glass fibre	10					14040992
	Inorganic glass fibre	10					14040975
	Inorganic glass fibre	10		232	32	73.6	14014629
	Inorganic glass fibre	10					13521522
	Inorganic glass fibre	10		99	32	73.6	13521564
	Inorganic glass fibre	10					14040942
	Inorganic glass fibre	10		320.5	63.2	91.5	14040909
	Inorganic glass fibre	10		199	48.6	93.5	14040963
	Inorganic glass fibre	10		246.5	36	60	14040948
	Inorganic glass fibre	10		244	35.7	60	14040955
	Inorganic glass fibre	10					14040965
	Inorganic glass fibre	10		125	31.5	53	14040972
	Inorganic glass fibre	10					14040980
	Inorganic glass fibre	10					14040994
	Inorganic glass fibre	10		126	31.5	53	14040971
	Inorganic glass fibre	10					14040890
	Inorganic glass fibre	10					14041003
	Inorganic glass fibre	10					14040974

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Code digit	Filter element material	Filter fineness	Differential pressure	Length of filter element	Internal diameter	Outer diameter	Article
		µm		mm	mm	mm	
	Inorganic glass fibre	10		99	32	73.6	13521562
	Inorganic glass fibre	10					13521573
	Inorganic glass fibre	25					13521523
	Inorganic glass fibre	25					13521589
	Inorganic glass fibre	25					13521529
	Inorganic glass fibre	25		320	58	93	13521584
	Inorganic glass fibre	25					14040982
	Inorganic glass fibre	25		320	58	93	14040990
	Inorganic glass fibre	25					14040993
	Inorganic glass fibre	25		105	45	72	14040983
	Inorganic glass fibre	25					14040981
	Inorganic glass fibre	25					14040977
	Inorganic glass fibre	25		125	31.5	53	14040973
	Inorganic glass fibre	25		232	32	73.6	14040958
	Inorganic glass fibre	25					14040904
	Inorganic glass fibre	25					14040906
	Inorganic glass fibre	25					14040905
	Inorganic glass fibre	25					13521509
	Inorganic glass fibre	25					13544779
	Inorganic glass fibre	25					13521596
	Inorganic glass fibre	25					14040991
	Inorganic glass fibre	25		105	45	72	14040984
	Inorganic glass fibre	25					14040891
	Inorganic glass fibre	25		99	32	73.6	13521563
	Inorganic glass fibre	25					13521574
	Inorganic glass fibre	25					13521501
	Inorganic glass fibre	25		244	35.7	60	13521558
	Inorganic glass fibre	25					13521554
	Inorganic glass fibre	25		199	48.6	93.5	13521566
	Metal mesh	25					13521506
	Metal mesh	25					13521498
	Metal mesh	25					14040900
	Metal mesh	25					14040995
	Metal mesh	25					14040859
	Metal mesh	40					14040892
	Metal mesh	40					14040860
	Metal mesh	40		99	32	73.6	14040960
	Metal mesh	40					14040875

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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
	Metal mesh	40					14040901
	Metal mesh	40					14040968
	Metal mesh	40		320.5	63.2	91.5	13521535
	Metal mesh	60					14040888
	Metal mesh	60					14040943
	Metal mesh	80					14040861
	Metal mesh	100					14040969
	Metal mesh	100					14040889
	Metal mesh	150					14040857

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