



ECOPARTS Return filter element A..R

Characteristics

Series: A

Temperature range [°C]: -10 / 120 °C

Code digit	Filter element material	Filter fineness µm	Differential pressure	Filter head material bar	Length of filter element mm	Internal diameter mm	Outer diameter mm	Article
A 30613 RN 1 025 / V1,5	Cellulose	25			135	28.5	61.5	13528054
A 30510 RN 1 025 / V1,5	Cellulose	25		1.5	104	20.5	45.5	13518716
A 30620 RN 2 010 / V2,5	Fiber glass	10		2.5	200	28.5	61.5	13518744
A 30510 RN 2 010 / V2,5	Fiber glass	10		2.5	104	20.5	45.5	13518717
A 30934 RN 2 010	Fiber glass	10	8 bar		380	90	105.8	13518783
A 30730 RN 2 010 / V2,5	Fiber glass	10		2.5	305	28.5	61.5	13518763
A 30520 RN 2 010 / V2,5	Fiber glass	10		2.5	199	20.5	45.5	13518733
A 20920 RN 2 010	Fiber glass	10	8 bar		197	40.3	83	13518680
A 20920 RN 2 025	Fiber glass	25	8 bar		197	40.3	83	13518681
A 30730 RN 2 025 / V1,5	Fiber glass	25		1.5	302.5	31.5	63.7	13518764
A 30620 RN 2 025 / V1,5	Fiber glass	25		1.5	200	28.5	61.5	13518745
A 30620 RN 2 025 / V2,5	Fiber glass	25		2.5	200.15	28.5	60	13518746
A 30520 RN 2 025 / V2,5	Fiber glass	25		2.5	199	20.5	45.5	13518734
	Filter paper	10						13518738
	Filter paper	10			200	28.5	61.5	13518742
	Filter paper	10			199	20.5	45.5	13518731
	Filter paper	10			104	20.5	45.5	13544777
	Filter paper	10						13518779
	Filter paper	10			328	50.3	89	13518686
	Filter paper	16			200	28.5	61.5	13518743
	Filter paper	25			199	20.5	45.5	13518732
	Filter paper	25			197	40.3	83	13518679
	Filter paper	25			459	85.5	130	13518785
	Filter paper	25			328	50.3	89	13518687
	Inorganic glass fibre	10						13518769
	Inorganic glass fibre	10						13518739
A 30508 RN 3 060 / V1,5	Metal mesh	60		1.5	80	20.5	45.5	13518702

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