



FILTRATION GROUP Air breather plastic type Pi 010X - Pi 014X

Characteristics

Temperature range [°C]: -30 / 100 °C

Code digit	Filter element material	Filter fineness µm	Article
Pi 0114 SM-L	Fiber glass	3	13517901
Pi 0126 SM-L	Fiber glass	3	13517934
Pi 0111 SM-L	Fiber glass	3	13517892
Pi 0121 SM-L	Fiber glass	3	13424940
Pi 0123 SM-L	Fiber glass	3	13517919
Pi 0145 SM-L	Fiber glass	3	13517955
Pi 0149 SM-L	Fiber glass	3	13517981
Pi 0146 SM-L	Fiber glass	3	13517962
Pi 0110 SM-L	Fiber glass	3	13517888
Pi 0102 SM-L	Fiber glass	3	13517886
Pi 0125 SM-L	Fiber glass	3	13517927
Pi 0112 SM-L	Fiber glass	3	13807127
Pi 0122 SM-L	Fiber glass	3	13517914
Pi 0101 SM-L	Fiber glass	3	13517884
Pi 0113 SM-L	Fiber glass	3	13517898
Pi 0120 SM-L	Fiber glass	3	13517905
Pi 0148 SM-L	Fiber glass	3	13517974
Pi 0112 NL	Foam		13517894
Pi 0113 NL	Foam		13517897
Pi 0114 NL	Foam		13517900
Pi 0111 NL	Foam		13517890
Pi 0110 MIC	Microcellulose	10	13517887
Pi 0102 MIC	Microcellulose	10	13517885
Pi 0145 MIC	Microcellulose	10	13517948
Pi 0148 MIC	Microcellulose	10	13517970
Pi 0114 MIC	Microcellulose	10	13517899
Pi 0149 MIC	Microcellulose	10	13517977
Pi 0112 MIC	Microcellulose	10	13517893
Pi 0113 MIC	Microcellulose	10	13807128
Pi 0111 MIC	Microcellulose	10	13517889
Pi 0123 MIC	Microcellulose	10	13517915
Pi 0126 MIC	Microcellulose	10	13517930
Pi 0120 MIC	Microcellulose	10	13517902
Pi 0125 MIC	Microcellulose	10	13517920
Pi 0146 MIC	Microcellulose	10	13517958
Pi 0121 MIC	Microcellulose	10	13517906
Pi 0122 MIC	Microcellulose	10	13517911

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