



FILTRATION GROUP Low-pressure filter type Pi 200

Characteristics

Series: Pi 200

Temperature range [°C]: -30 / 120 °C

Code digit	Size	Max. operating pressure bar	Connection	Valve type	With dirt indicator	Voltage	Filter element material	Filter fineness µm	Article
Pi 2005-046	50	63	1/2" BSP cyl.		No				13521756
Pi 2005-060	50	63	1/2" BSP cyl.		No				13521761
Pi 2005-068 FKM	50	63	1/2" BSP cyl.		Optical 2,2 bar				13808380
Pi 2005-068	50	63	1/2" BSP cyl.		Optical 2,2 bar				13521767
Pi 2005-069	50	63	1/2" BSP cyl.		Optical/ Electrical 2,2 bar	250VAC/200VDC			13521768
Pi 2005-069 * E77680440	50	63	1/2" BSP cyl.		Optical/ Electrical 2,2 bar	250VAC/200VDC	Fiber glass	25	13808485
Pi 2005-015 G3/4	50	63	3/4" BSP cyl.		Optical/ Electrical 5 bar	250VAC/200VDC			14035192
Pi 2005-015 * E77681067	50	63	1/2" BSP cyl.		Optical/ Electrical 5 bar	250VAC/200VDC	Metal mesh	100	13805803
Pi 2005-128/PIS 3003 * E77680507	50	63	1/2" BSP cyl.		Optical/ Electrical 8,0 bar	250VAC/200VDC	Glass-fibre reinforced	25	13809257
Pi 2005-047	50	63	1/2" BSP cyl.	Bypass 3,5 bar	No				13521757
Pi 2005-056	50	63	1/2" BSP cyl.	Bypass 3,5 bar	No				13521758
Pi 2005-057	50	63	1/2" BSP cyl.	Bypass 3,5 bar	Optical 2,2 bar				13521759
Pi 2005-058	50	63	1/2" BSP cyl.	Bypass 3,5 bar	Optical/ Electrical 2,2 bar	250VAC/200VDC			13521760
Pi 2005-058 * E77680135	50	63	1/2" BSP cyl.	Bypass 3,5 bar	Optical/ Electrical 2,2 bar	250VAC/200VDC	Fiber glass	3	14175887
Pi 2005-058 * E77680325	50	63	1/2" BSP cyl.	Bypass 3,5 bar	Optical/ Electrical 2,2 bar	250VAC/200VDC	Fiber glass	10	13808419
Pi 2008-060	80	63	3/4" BSP cyl.		No				13521786
Pi 2008-046	80	63	3/4" BSP cyl.		No				13521781
Pi 2008-060 * E77718711	80	63	3/4" BSP cyl.		No		Metal mesh	200	13809295
Pi 2008-068	80	63	3/4" BSP cyl.		Optical 2,2 bar				13521792
Pi 2008-069	80	63	3/4" BSP cyl.		Optical/ Electrical 2,2 bar	250VAC/200VDC			13521793
Pi 2008-056	80	63	3/4" BSP cyl.	Bypass 3,5 bar	No				13521783
Pi 2008-047	80	63	3/4" BSP cyl.	Bypass 3,5 bar	No				13521782
Pi 2008-057	80	63	3/4" BSP cyl.	Bypass 3,5 bar	Optical 2,2 bar				13521784
Pi 2008-058	80	63	3/4" BSP cyl.	Bypass 3,5 bar	Optical/ Electrical 2,2 bar	250VAC/200VDC			13521785
Pi 2011-060	110	63	3/4" BSP cyl.		No				13521810
Pi 2011-068	110	63	3/4" BSP cyl.		Optical 2,2 bar				13521811
Pi 2011-069	110	63	3/4" BSP cyl.		Optical/ Electrical 2,2 bar	250VAC/200VDC			13521812
Pi 2011-047	110	63	3/4" BSP cyl.	Bypass 3,5 bar	No				13521806
Pi 2011-056	110	63	3/4" BSP cyl.	Bypass 3,5 bar	No				13521807

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Pi 2011-057	110	63	3/4" BSP cyl.	Bypass 3,5 bar	Optical 2,2 bar				13521808
Pi 2011-058	110	63	3/4" BSP cyl.	Bypass 3,5 bar	Optical/ Electrical 2,2 bar	250VAC/200VDC			13521809
Pi 2015-060	150	32	1.1/4" BSP cyl.		No				13521818
Pi 2015-046	150	32	1.1/4" BSP cyl.		No				13521813
Pi 2015-060 G1	150	32	1" BSP cyl.		No				13806498
Pi 2015-068 G1 FKM	150	32	1" BSP cyl.		Optical 2,2 bar				13808373
Pi 2015-068	150	32	1.1/4" BSP cyl.		Optical 2,2 bar				13521819
Pi 2015-068 G1	150	32	1" BSP cyl.		Optical 2,2 bar				13806502
Pi 2015-069	150	32	1.1/4" BSP cyl.		Optical/ Electrical 2,2 bar	250VAC/200VDC			13521820
Pi 2015-069 G1	150	32	1" BSP cyl.		Optical/ Electrical 2,2 bar	250VAC/200VDC			13806503
Pi 2015-056	150	32	1.1/4" BSP cyl.	Bypass 3,5 bar	No				13521815
Pi 2015-047	150	32	1.1/4" BSP cyl.	Bypass 3,5 bar	No				13521814
Pi 2015-057	150	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical 2,2 bar				13521816
Pi 2015-057 G1	150	32	1" BSP cyl.	Bypass 3,5 bar	Optical 2,2 bar				13806496
Pi 2015-058 G1	150	32	1" BSP cyl.	Bypass 3,5 bar	Optical/ Electrical 2,2 bar	250VAC/200VDC			13806497
Pi 2015-058	150	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical/ Electrical 2,2 bar	250VAC/200VDC			13521817
	300		1.1/4" BSP cyl.	Bypass 3,5 bar	No				13521823
Pi 2030-060	300	32	1.1/4" BSP cyl.		No				13521826
Pi 2030-068	300	32	1.1/4" BSP cyl.		Optical 2,2 bar				13521832
Pi 2030-069	300	32	1.1/4" BSP cyl.		Optical/ Electrical 2,2 bar	250VAC/200VDC			13521833
Pi 2030-047	300	32	1.1/4" BSP cyl.	Bypass 3,5 bar	No				13521822
Pi 2030-057	300	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical 2,2 bar				13521824
Pi 2030-058	300	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical/ Electrical 2,2 bar	250VAC/200VDC			13521825
Pi 2030-058 * E77680366	300	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical/ Electrical 2,2 bar	250VAC/200VDC	Fiber glass	10	13808422
	450		1.1/4" BSP cyl.	Bypass 3,5 bar	No				13521836
Pi 2045-060	450	32	1.1/4" BSP cyl.		No				13521839
Pi 2045-068	450	32	1.1/4" BSP cyl.		Optical 2,2 bar				13521845
Pi 2045-069	450	32	1.1/4" BSP cyl.		Optical/ Electrical 2,2 bar	250VAC/200VDC			13521846
Pi 2045-047	450	32	1.1/4" BSP cyl.	Bypass 3,5 bar	No				13521835
Pi 2045-057	450	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical 2,2 bar				13521837
Pi 2045-058	450	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical/ Electrical 2,2 bar	250VAC/200VDC			13521838
Pi 2045-058 * E77680374	450	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical/ Electrical 2,2 bar	250VAC/200VDC	Fiber glass	10	13808408
	600		1.1/4" BSP cyl.	Bypass 3,5 bar	No				13521847
	600		1.1/4" BSP cyl.	No bypass	Optical 2,2 bar				13521851
	600		1.1/4" BSP cyl.	No bypass	Optical/ Electrical 2,2 bar	250VAC/200VDC			13521852
Pi 2060-060	600	32	1.1/4" BSP cyl.		No				13521850
Pi 2060-057	600	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical 2,2 bar				13521848

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Pi 2060-058	600	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical/ Electrical 2,2 bar	250VAC/200VDC			13521849

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