



## FILTRATION GROUP Suction filter element series Pi1710

### Characteristics

**Series:** Pi 1710

**Temperature range [°C]:** -10 / 120 °C

Code digit	Size	Filter element material	Filter fineness µm	Connection	Length of filter element mm	Internal diameter mm	Outer diameter mm	Article
Pi 1710/71/DRG 100	300	Metal mesh	100	1.1/2" BSP	188.5	50	99	13523114
Pi 1710/51/DRG 100	60	Metal mesh	100	1" BSP	86.5		87	13806457
Pi 1710/52/DRG 100	120	Metal mesh	100	1" BSP	152.5	30	87	13523111
Pi 1710/7/DRG 100	250	Metal mesh	100	1.1/2" BSP	158.5	50	99	13523113
Pi 1710/6/DRG 100	150	Metal mesh	100	1.1/4" BSP	122	39	98	13523112
Pi 1710/9/DRG 100	450	Metal mesh	100	2.1/2" BSP	198	72	131	13523117
Pi 1710/2/DRG 100	15	Metal mesh	100	3/8" BSP	59.5	15	46	13523106
Pi 1710/81/DRG 100	400	Metal mesh	100	2" BSP	189.5	56.5	131	13523116
Pi 1710/1/DRG 100	10	Metal mesh	100	1/4" BSP	59.5	12	46	13523105
Pi 1710/5/DRG 100	80	Metal mesh	100	1" BSP	107.5	30	87	13523109
Pi 1710/4/DRG 100	50	Metal mesh	100	3/4" BSP	86.5		61.5	13523108
Pi 1710/3/DRG 100	25	Metal mesh	100	1/2" BSP	53.5	18.5	61	13523107
Pi 1710/8/DRG 100	350	Metal mesh	100	2" BSP	159.5	56.5	131	13523115
Pi 1710/5/V2A	40	Metal mesh	100	1" BSP	116	24	84	14039315
Pi 1710/3/V2A	15	Metal mesh	100	1/2" BSP	59	15	59.8	14039314
Pi 1710/4/V2A	25	Metal mesh	100	3/4" BSP	96	18	60	13807050
Pi 1710/4/DRG 250	50	Metal mesh	250	3/4" BSP	86.5		61.5	14127537

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