PRODUCT DATA SHEET

V240626

- ALUMINIUM CAST BODY
- MINIMAL PRESSURE LOSS

MODELS	• PM10PREINLINE • PM10POSTINLINE • PM20PREINLINE • PM20POSTINLINE



Pneumatix Inline Air Filters

Clean Air. Protected Equipment. Peak Performance.

In compressed air systems, moisture and contaminants don't just reduce efficiency - they put your entire operation at risk. That's why professionals trust Pneumatix Inline Air Filters to deliver clean, dry, and contaminant-free air, protecting downstream equipment and ensuring consistent system performance.

Why Pneumatix Inline Filters?

Superior Air Purity

Pneumatix filters are engineered to remove oil aerosols, water vapour, dust, and particulates - helping you meet air quality standards and safeguarding sensitive tools and processes.

⚙ Protect Your Investment

From air tools and valves to pneumatic cylinders and production equipment, Pneumatix filters extend the lifespan of your assets by preventing contamination and corrosion.

⚡ Optimized Flow & Low Pressure Drop

Our filters are designed for maximum filtration efficiency with minimal pressure loss, helping you reduce energy consumption without compromising performance.

Breathe Easy with Pneumatix

Clean air isn't optional - it's essential. Trust Pneumatix Inline Air Filters to deliver the purity your system demands and the performance your business expects.

Contact Pneumatix today for expert advice or to request a quote.

MODEL	MAX WORKING PRESSURE	COALESCENCE FILTER SIZE	FILTRATION RATE	INLET/OUTLET	DIMENSIONS H x DIA (mm)	WEIGHT
PM10PREINLINE	16 Bar / 235psi	1.0µ	1200 L/Min	¾"	H285 x DIA 90	1.2KG
PM10POSTINLINE	16 Bar / 235psi	0.01µ	1200 L/Min	¾"	H285 x DIA 90	1.2KG
PM20PREINLINE	16 Bar / 235psi	1.0µ	2400 L/Min	1 ½"	H345 x DIA 110	1.85KG
PM20POSTINLINE	16 Bar / 235psi	0.01µ	2400 L/Min	1 ½"	H345 x DIA 110	1.85KG

FOR INSTALLATION AND SERVICE CONTACT 1800 342 224