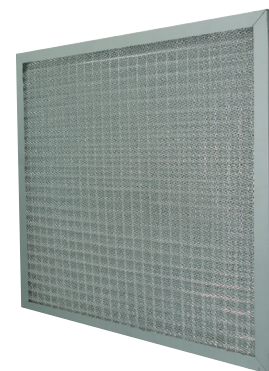








Permanent Metal Air Filter



Product Overview

Permanent metal filters are designed for high performance in challenging environments, offering durable construction and high dust-holding capacity. The sturdy frame and crimped media ensures even air distribution and easy maintenance. Built-in drain holes help remove excess water, extending the filter's service life.

Key Features

- 
Aluminium Frame
 Lightweight and durable for long service life
- 
Low Airflow Resistance
 Ensures efficient air passage
- 
Easy to Clean and Install
 Simplifies maintenance and installation
- 
Effective Grease Removal
 Ideal for applications involving grease

Specification

Filter Depth (mm)	22, 46, 97	Special Size Available	Yes
Media Type	Aluminium	Recommended Final Resistance	250 Pa
Frame Material (Standard)	Aluminium	Max Operating Temperature	300°C
Frame Material (Optional)	Galvanised Steel, Stainless Steel		
Faceguard Position	Both Sides		

Product Information

Part Number	Nominal Size Inches (W x H x D)	Actual Size mm (W x H x D)	Rated Airflow (CMH)	Rated Initial Resistance (Pa)
22 mm				
T1621-1103-319	12 x 24 x 1	289 x 594 x 22	1,700	18
T1621-1103-782	20 x 24 x 1	492 x 594 x 22	2,830	
T1621-1103-863	24 x 24 x 1	594 x 594 x 22	3,400	
46 mm				
T1622-1106-319	12 x 24 x 2	289 x 594 x 46	1,700	28
T1622-1106-782	20 x 24 x 2	492 x 594 x 46	2,830	
T1622-1106-863	24 x 24 x 2	594 x 594 x 46	3,400	
97 mm				
T1624-1113-319	12 x 24 x 4	289 x 594 x 97	1,700	41
T1624-1113-782	20 x 24 x 4	492 x 594 x 97	2,830	
T1624-1113-863	24 x 24 x 4	594 x 594 x 97	3,400	