

Airpad Select Grease

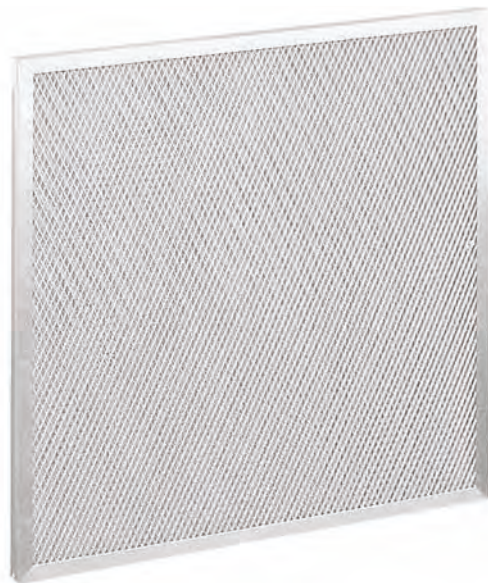
Product Range



Features



Applications



KEY FACTS

- High thermal and chemical durability
- Regenerable several times

DESIGN

Multi-layer metal filter cell, with metal gratings permanently affixed to the outer frame.

APPLICATIONS

For the capture of grease in commercial kitchens.

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PERFORMANCE DATA

Article No.	Frame material	Dimensions	Flow rate	Pressure Drop
		mm	m ³ /h	Pa
800250024285	Stainless Steel	250 x 500 x 12	400	15
800250024286	Stainless Steel	400 x 400 x 12	540	15
800250024287	Stainless Steel	400 x 500 x 12	660	15
800250024289	Stainless Steel	500 x 500 x 12	830	15
800250024290	Stainless Steel	500 x 625 x 12	1050	15
800250024316	Galvanized	287 x 592 x 23	850	15
800250024317	Galvanized	400 x 500 x 23	1000	15
800250024319	Galvanized	500 x 500 x 23	1250	15
800250024321	Galvanized	592 x 592 x 23	1800	15
800250024322	Galvanized	287 x 592 x 48	850	25
800250024323	Galvanized	400 x 500 x 48	1000	25
800250024325	Galvanized	500 x 500 x 48	1250	25
800250024327	Galvanized	592 x 592 x 48	1800	25
800250024303	Aluminum	287 x 592 x 23	850	15
800250024304	Aluminum	400 x 500 x 23	1000	15
800250024306	Aluminum	500 x 500 x 23	1250	15
800250024307	Aluminum	500 x 625 x 23	1570	15
800250024308	Aluminum	592 x 592 x 23	1800	15
800250024309	Aluminum	287 x 592 x 48	850	25
800250024310	Aluminum	400 x 500 x 48	1000	25
800250024312	Aluminum	500 x 500 x 48	1250	25
800250024314	Aluminum	592 x 592 x 48	1800	25

SPECIFICATION

Recommended air velocity	Flow rate ± 20 %	Recommended final pressure drop	100 Pa
Heat resistance	Max. 250 °C	Moisture resistance	100 % rel. humidity
Regenerable	No	Incinerable	Yes