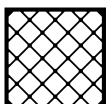


Airpad Select Grease

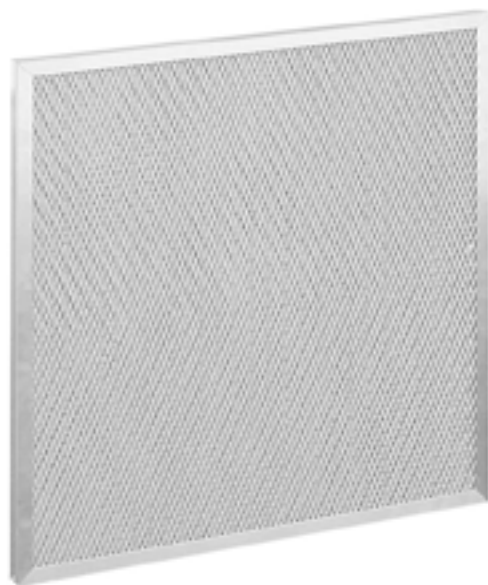
Product Range



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.

Airpad Select Grease

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