

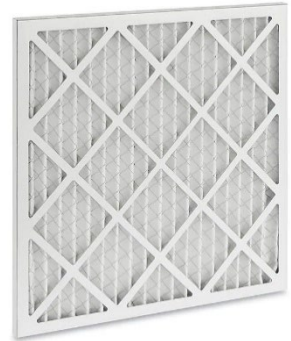
AdvaPleat-M8 Cardboard Disposable Filter

Description:

The AdvaPleat-M8 comes in a wide variety of standard sizes. Suitable as a prefilter, with a high dust holding capacity, expanded mesh grid which provides superior stability.

Specification:

- MERV8 Rated
- Recommended final resistance – 250Pa
- Maximum operating temp – 93° C
- Available in 21mm, 45mm and 95mm depths
- Filters can be cut to any size upon request



PERFORMANCE DATA

45mm (2") Deep						
Product Code	Size (Inches)		Size (mm)		Airflow l/s @ 2.54 m/s	Initial Resistance (Pa)
CD8:1020-2	10	20	240	495	330	54
CD8:1212-2	12	12	290	290	235	54
CD8:1220-2	12	20	290	495	396	54
CD8:1224-2	12	24	290	595	471	54
CD8:1420-2	14	20	340	495	462	54
CD8:1425-2	14	25	340	625	575	54
CD8:1520-2	15	20	365	495	495	54
CD8:1616-2	16	16	395	395	424	54
CD8:1620-2	16	20	395	495	528	54
CD8:1624-2	16	24	395	595	632	54
CD8:1625-2	16	25	395	625	660	54
CD8:1818-2	18	18	445	445	566	54
CD8:1820-2	18	20	445	495	589	54
CD8:1824-2	18	24	445	595	707	54
CD8:1825-2	18	25	445	625	740	54
CD8:2020-2	20	20	495	495	660	54
CD8:2024-2	20	24	495	595	788	54
CD8:2025-2	20	25	495	625	825	54
CD8:2030-2	20	30	495	750	981	54
CD8:2424-2	24	24	595	595	943	54
95mm (4") Deep						
Product Code	Size (Inches)		Size (mm)		Airflow l/s @ 2.54 m/s	Initial Resistance (Pa)
CD8:1224-4	12	24	290	595	471	46
CD8:1420-4	14	20	336	495	488	46
CD8:1620-4	16	20	395	495	528	46
CD8:1624-4	16	24	395	595	632	46
CD8:1625-4	16	25	395	625	660	46
CD8:1824-4	18	24	445	595	707	46
CD8:2020-4	20	20	495	495	660	46
CD8:2024-4	20	24	495	595	788	46
CD8:2025-4	20	25	495	625	825	46
CD8:2424-4	24	24	595	595	943	46

Note: All information is correct to the knowledge of Advance Filtration Group Pty. Ltd. at the time of publication. No assurance is implied. Please confirm all Advance Filtration Group Pty. Ltd. products with a technical representative for the suitability of the Advance Filtration Group Pty. Ltd. product within your installation and location within Australia. © Copyright Advance Filtration Group Pty. Ltd 2020