

CARBON FILTERS



C100

The C100 is a light duty impregnated filter media with 100 grams of carbon per sq. meter. They are ideal for removal of odors in commercial or light industrial applications.

► MERV-8

ITEM

A12349

A17738

55099

A90011

A41684

- Carbon impregnated filter media
- ▶ Durable high wet strength beverage board frame
- Rust resistant galvanized dipped
- ► 100 grams of carbon per square meter

SIZE

24" x 24" x 2"

16" x 16" x 2"

12" x 12" x 2"

16" x 16" x 1"

24" x 24" x 1"

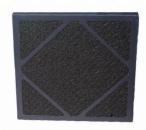


C200

The C200 is a medium duty impregnated filter media with 200 grams if carbon per sq. meter and for removal of odors in commercial or medium industrial applications.

- ► MERV-8
- Carbon impregnated filter media
- ▶ Durable high wet strength beverage board frame
- ► Rust resistant galvanized dipped
- ➤ 200 grams of carbon per square meter
- ➤ 2 times the amount of carbon as compared to the C100

ITEM	SIZE
1646-4481	16" x 16" x 2"
1644-4489	16" x 16" x 1"
1645-4480	24" x 24" x 1"
1640-4586	24" x 24" x 1"
1627-4692	18" x 24" x 2"
1620-4796	16" x 24" x 2"



ACTIVATED

Activated Carbon works via a process called adsorption to utilize carbon's natural ability to attract and hold gas and liquid molecules on its surface. Ideal for the removal of odors in commercial or heavy industrial applications.

- Captures a wide variety of volatile organic compounds (vocs)
- Utilized extruded activated carbon-carbon pellets manufactured to uniform size helps to ensure maximum airflow and maximum contract
- ▶ One pound of carbon has 534,438 square yards of available surface – equivalent to the area covered by more than 100 football fields





SYCLONE CARBON PREFILTER

The Syclone Carbon Prefilter is the smoke/odor solution you have been looking for. Used in conjunction with the standard filtration in the Syclone Sentry X4 Negative Air Machine, the Carbon Prefilter slips snugly over the first stage filter retaining cage. The Syclone Carbon Prefilter consists of premium high VOC adsorbing active carbon bonded to a thick multi-density media. The multi-density design allows increased carbon coating and secondary dirt holding capability.

- ► Carbon impregnated filter media
- 200 grams of carbon per square meter
- ► For removal of smoke and odors
- Multi density design allows increase carbon coating and secondary dirt holding capacity
- ► Innovative design allows for low initial pressure drop extending the life of the prefilter

ITEM	DESCRIPTION
2677- 1612	Syclone Carbon Prefilter for Syclone HEPA 400CFM Negative Air Machines, (5) Per Pack