

EFCAR Activated vegetable carbon



Description

EFCAR activated carbons provide an advanced solution for molecular filtration in HVAC systems, designed for the adsorption of gaseous contaminants and the removal of airborne odors.

Thanks to their high specific surface area, EFCAR activated carbons enable effective retention of gaseous substances, reducing their concentration to levels below the olfactory perception threshold. In the case of airborne pollutants, this process allows for a significant decrease in concentration, contributing to improved indoor air quality.

Characteristics

Carbon : mineral granules drawn into 5.3 mm cylinders.

Use

Suitable for replacing the granules inside the ECC series filter cartridges.

Price List

Weight	EFCAR
	Eur/kg
25 kg in sacco	-