

GE Whatman Grade 72 Activated Carbon Air Filters



- Description** • GE's Whatman Grade 72 activated carbon air filter paper is designed for air pollution monitoring of radioactive iodine in medical and nuclear installations
- Air pollution monitoring of radioactive iodine in medical or nuclear installations is a critical safety requirement
 - Grade 72 cellulose filter papers are designed specifically for these environments, delivering sensitive and accurate results by absorbing any radioactive iodine in the air for analysis
 - High-quality composite cellulose/glass filter paper
 - Loaded with activated carbon for radioactive iodine absorption
 - Suitable for use in radioactive environments

Specifications:

- Grade: Grade 72
- Diameter: 47 mm
- Weight: 195 g/m²
- Material: Cellulose

Image(s) are representative of the product group and not necessarily the individual product.

Order	29-Apr-2024 05:50: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
899-76963-PK	Cytiva Whatman Grade 72 Activated Carbon Air Filter Papers, 5.5 cm - 100 ea Diameter (mm): 55 	Sign In	Cytiva	1872-055			PK