



## New: Analysis Membranes for Component Cleanliness Assessments

Pall offers a complete range of analysis membranes to perform component cleanliness assessments in accordance with ISO16232, ISO 18413 or VDA19 procedures.

These consumable membranes can be used with Pall Component Cleanliness Cabinets and other equipment designed to extract, collect and retain solid contaminants from parts and components.

### Features

- Suitable for Gravimetric and Microscopic Analyses
- Available in a wide range of micron ratings for typical Component Cleanliness assessments
- Compatible with water and light petroleum based fluids

### Technical Information

- Materials: Nylon
- Construction: Mesh \*
- Dimension: 47mm diameter



### Ordering information

Rating	Part Number
5 µm	NCG047100
5 µm	PCC501MEM5
7 µm	GHA900-007
10 µm	GHA900-010
15 µm	GHA900-015
20 µm	GHA900-020
30 µm	GHA900-030
50 µm	GHA900-050
100 µm	GHA900-100

100 membranes per box

\* Except NCG series - foamed construction



Pall Machinery and Equipment

25 Harbor Park Drive  
Port Washington, NY 11050  
+1 516 484 3600 telephone  
+1 800 289 7255 toll free US


Portsmouth - UK  
+44 (0)23 9233 8000 telephone  
+44 (0)23 9233 8811 fax  
industrialeu@pall.com



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