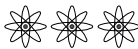



Filter Cartridge Data					
Part Number	Cartridge Size	Size Rating	Media Area	Media Type	Weight Each
VCPH-0.1G	0.1 μ (micron)	Nominal	52 Sq. Ft.	Micro Glass	4.5 Lbs.
VCPH-0.3PE	0.3 μ (micron)	Nominal	60 Sq. Ft.	Polyester	5.5 Lbs.
VCPH-1PE	1 μ (micron)	Nominal	62 Sq. Ft.	Polyester	4.5 Lbs.
VCPH-5PE	5 μ (micron)	Nominal	85 Sq. Ft.	Polyester	4.0 Lbs.
VCPH-10PE	10 μ (micron)	Nominal	64 Sq. Ft.	Polyester	4.0 Lbs.
VCPH-20PE	20 μ (micron)	Nominal	64 Sq. Ft.	Polyester	3.0 Lbs.

General Specifications:

- Size: 6" Diameter x 30" Long, Open Top, Solid Bottom
- Max Flow Rate per Filter: 150 GPM
- Max Operating Differential Pressure: 25 psid
- Max Operating Temperature: 140 °F
- Application: For all Tri Nuclear equipment used in PWR/BWR Plants.
- Designed for Inside to Outside Flow (Retains Crud)
- May be stored in Filter Storage Racks
- To be used with Tri Nuclear Rope Filter Lift Tool for remote grapple and transport.
- Packaged & Sold: Six Cartridges in a cardboard case.

 Tri Nuclear Corp. P.O. Box 1130, Ballston Lake, NY 12019			
Standard Tri Nuclear Filter Cartridge			
Model No. VCPH-*	Rev. Date Rick Russell 01/08/15	Brochure	
Dwg. TNC-019-02	Apv'd Date James L. Warden 01/08/15	Rev. B	Page 1 of 1