



Optional Differential Pressure Cell

Name Plate

39.50"

Bolted Support Skirt

Quick Opening Swing Hinged Head

Optional Vent Valve

FLOW

Optional Differential Pressure Cell

Housing Inlet (Shown With Optional Isolation Valve and 1-1/2" Camlock Connections)

Tri Nuclear Filter Cartridge (Inside to Outside Flow)

Optional Drain Valve

Housing Outlet (Shown With Optional Isolation Valve and 1-1/2" Camlock Connections)

Base Plate (24" x 24")

Specifications:

- Design per A.S.M.E. Boiler & Pressure Vessel Code, Section VIII, Div I. (Code Stamp Optional)
- Material: 304 Stainless Steel
- Design Pressure: 150 PSIG
- Design Flow Rate: 50 GPM (100 GPM Max)
- Designed for use with Tri Nuclear Filter Cartridges
- Weight: Approx. 120 #

Housing Options:

- A.S.M.E. Boiler & Pressure Vessel Code Stamp
- Connections: Flange, Camlock, NPT Thread, or Victaulic
- Connection Size: 1", 1-1/2", or 2"
- Differential Pressure Cell (0-30 PSID)
- Pressure Gauge (0-160 PSI)
- Inlet/Outlet Isolation Valves
- Vent and Drain Valves


Tri Nuclear Corp.
 P.O. Box 1130, Ballston Lake, NY 12019

Rad Waste Filter Housing

Model No. RWF-50	Drawn Rick Russell Date 03/08/10	Brochure	
Dwg. TNC-026-02	App'd James L. Warden Date 08/17/10	Rev. -	Page 1 of 1