

VP Series - Oxygen Reduction Filter Cartridge (Hose Nipple)

VP-17-3680-HN

LAB SERIES, SINGLE-BED SPECIALTY CARTRIDGE



VP Series cartridges provide ultra high purity filtration for a variety of applications. Constructed of non-pigmented, virgin materials the spin welded construction provides the longest life and highest quality. Applications include deionization, sub-micron filtration, organics, chlorine, oxygen and amine removal.

FEATURES & BENEFITS

- Spin welded construction
- High purity, non-pigmented plastic components
- Individually lot numbered
- Highest capacity cartridges
- Highest quality medias
- Vaponics® and Barnstead® Compatible
- Cartridge kits available
- Custom filters available

SPECIFICATIONS

Max Pressure	10-30 psi (68.95-206.85 kPa)
Capacity	1,980 ppm
Max Flow Rate	1.0 gpm (3.79 lpm)
Dimensions (D x L)	3.35 in. x 17 in [9 cm x 43 cm]
Body Color	Non-Pigmented
Component Media	SIR-800
Connection Type	Hose Nipple

EQUIVALENTS

Barnstead®	D8903
Vaponics®	OXN-1

