

Filter for de-ionization of the fuel cell cooling loop

FEATURES AND ADVANTAGES

- Resin optimized** for fuel cell applications: thermal and mechanical stability
- Patented **internal lattice structure eliminates de-mixing** of ion resin due to vibration
- Patented **internal lattice structure directs flow** to fully utilize resin
- Mounts in any direction**
- Omni-flow design** due to symmetric part
- Lowest pressure drop** of all comparable bypass filters
- Multiple **connecting** and **mounting** options

		DIAMETER	
		2"	3"
L E N G T H	6"	i6-2	i6-3
	10"	i10-2	i10-3

Sizes of our PROTECT+ion Omniflow



BENEFITS

- ✓ Designed to have **25%-50% longer life** than comparable products on the market
- ✓ **Simple installation** – any orientation, Omni-flow (vertical, horizontal, etc.)
- ✓ **Superior** ion exchange solution in a **smaller** package size
- ✓ **Lower cost:** Standard Part = No Tooling Cost
- ✓ **Lower cost:** Minimal down time to replace filter

For more information, please contact us at:

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