

Technical Specifications

FILTER SPECIFICATIONS	
Housing Material	Polypropylene
Resin Type	Styrene-DVB Gel Resin
Exchange Capacity	i6-2: 200 meq i10-2: 330 meq i6-3: 490 meq i10-3: 820 meq
Threading	i6-2 & i10-2: 3/8" NPTF i6-3 & i10-3: 1/2" NPTF <i>Connectors available upon request</i>
PERFORMANCE CHARACTERISTICS	
Max Temperature	90 °C (194 °F)
Service Life & Conductivity	Depends on specific application

LENGTH

DIAMETER

	2"	3"
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 – Minimal down time to replace filter

For more information, please contact us at:

www.i-2-m.com

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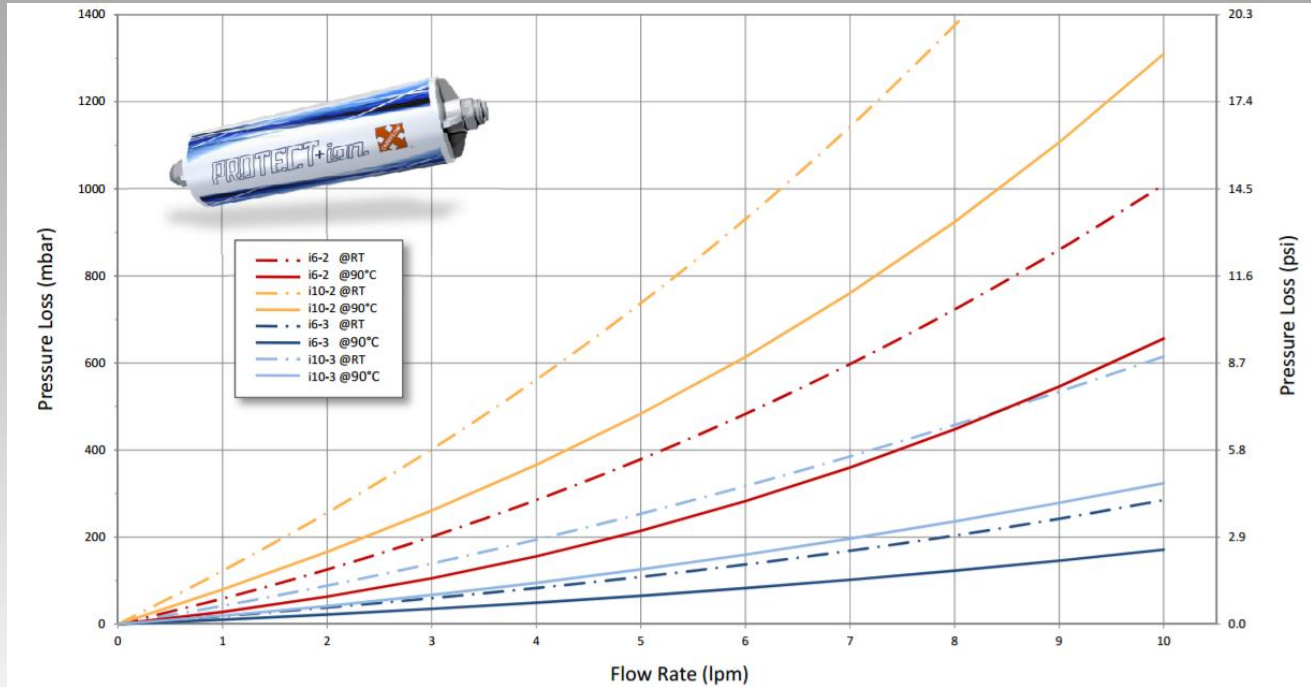
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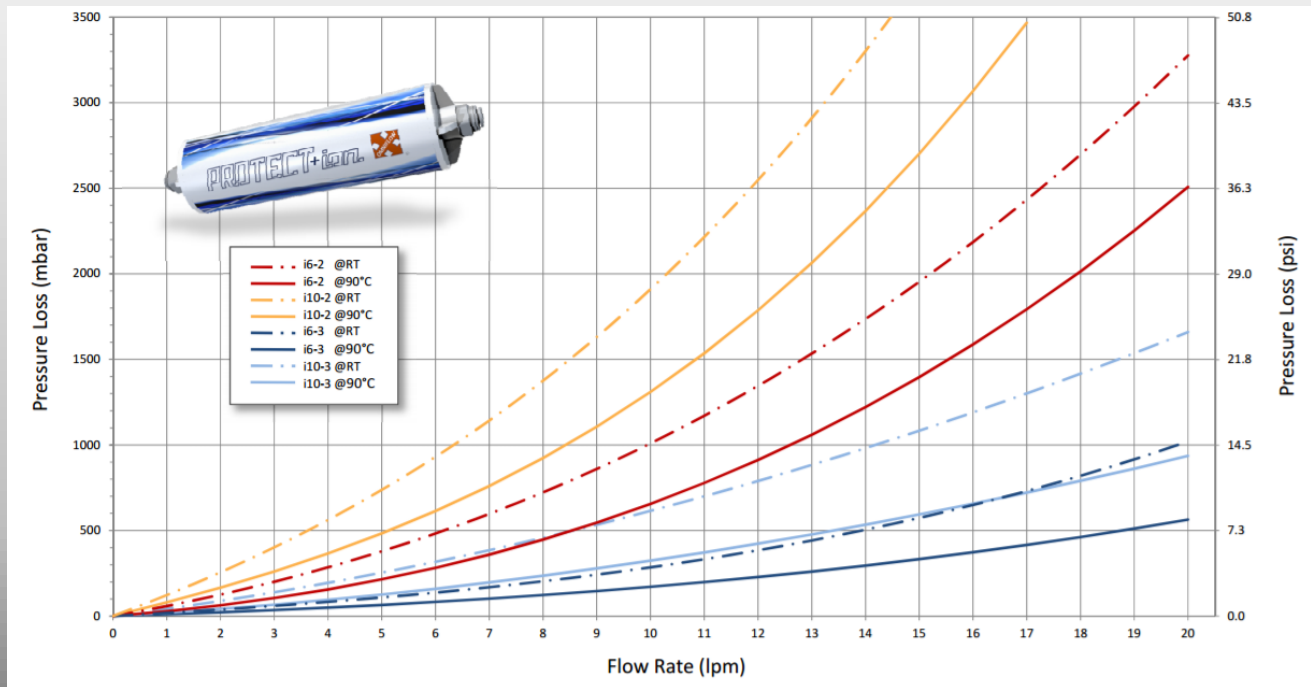
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Graph 1: Pressure loss vs Flow Rate 0-10 lpm



Graph 2: Pressure loss vs Flow Rate 0-20 lpm



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