

DuoFlow

Dimensions & Weight

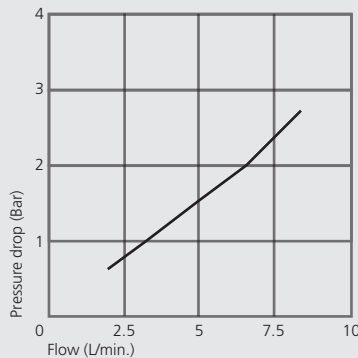
Overall length	248 mm ₁ (or 9¾")
Overall diameter	Ø73 mm
Dry weight	490 grs.

1. To be used with standard 10" pressure housing

Performance

Initial flow rate	6L/min. @ 2Bar ¹
Capacity	5,000L or 6 months ¹
Bacteria retention	> 99.9999 % (log 6) ²
Chlorine reduction	> 98% @ 5L/min. ³

1. Flow rates and capacity depend on the quality of the feed water.
2. Tested by KIWA water research using Pseudomonas Diminuta
3. Feed water according to NSF 7.3.3.6.1



Norit | Filtrix DuoFlow Water filter

Materials

Plastic parts	ABS, KTW approved
O-rings and gaskets	NBR, KTW approved
Potting material	Epoxy, DVGW approved
Membranes	Blend of PES and PVP, DVGW approved

Membrane specifications

Maximum pore size	0.2 µm
Mean pore size	0.14 µm
Area	0.1 m ²

Activated carbon specifications

Type	Sintered coconut shell activated carbon block
Nominal micron rating	10 µm
Volume	400 cm ³

Operating conditions

Maximum operating pressure	4 Bar
Minimum operating temperature	>0° C
Maximum operating temperature	50° C
Minimum storage temperature	-10° C
Maximum storage temperature	60° C

Storage and Handling

During storage the product should be dry.
After first use the product should be protected against freezing.
Products need to be handled with care and should not be exposed to shocks, drops etc.

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Product datasheet: DuoFlow

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