

Glass-Filled Polypropylene Basket Strainers



Hayward Flow Control recently released its SB Series glass-filled polypropylene (GF-PP) basket strainer to increase the range of piping applications that can be serviced with the SB Series. The GF-PP SB Series further features:

- A maximum pressure rating of 150 PSI and service temperature of 240°F.
- Sizes ranging from 1/2 through 4 inches, with true union threaded or flanged end connections.
- Black GF-PP construction to resist UV rays, plus FPM or EPDM O-rings and seals.
- External cover threads and integral flat-mounting bases.
- In-line or loop connections.
- An ergonomic hand-removable cover.
- Suitability for waste and water treatment, chemical, food and beverage, pharmaceutical, pulp and paper, irrigation and agriculture, or corrosive applications.
- Options that include duplex configurations for higher flow rates; stainless steel, Monel®, titanium and Hastelloy® strainer baskets; stainless steel baskets with mesh liners; and differential pressure gauges.
- An exclusive 2-year warranty.

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Published on Chem.Info (<http://www.chem.info>)

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Source URL (retrieved on *01/27/2015 - 10:23am*):

<http://www.chem.info/product-releases/2011/07/glass-filled-polypropylene-basket-strainers>

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