

XtreamPure® BAG, HIGH FLOW RATE STYLE LIQUID FILTER

Series XPB

for use in PECO Series 55HX or 55VX XtreamPure® vessels or competitor vessels of similar design



The XtreamPure, Series XPB, is a large 6” diameter high-flow bag filter designed to flow liquid from inside-to-outside. It keeps contaminants trapped within the bag, so the vessel remains clean. The bag includes a

handled end cap for easy removal. There is no need for tools which makes it a safe, user friendly choice while also reducing maintenance time and money.

FEATURES	BENEFITS
All Synthetic Construction	Environmentally Friendly
Integrated Handle in End Cap	No tools required for cartridge change-outs yields simple and safe change-outs to reduce downtime.
Inside-to-Outside Flow Direction	Contaminant captured inside cartridge provides cleaner and easier extraction during change-outs.
Compatible	Reduced volume for improved disposal

APPLICATIONS
<ul style="list-style-type: none"> • Glycol • Produced Water • Chemicals & Solvents • Diesel Fuel • Lube Oil • Condensate



ENGINEERING YOUR SUCCESS.

MATERIALS

MEDIA	Polyester
END CAP	Polyester

NOMINAL DIMENSIONS

SIZE	O.D.	LENGTH
4	6" / 152mm	40" / 1016mm
6	6" / 152mm	60" / 1524mm

OPERATING DATA

FLOW DIRECTION: Inside-to-Outside

MAX. TEMP: 240°F / 115°C

MAX. DIFFERENTIAL PRESSURE: 50 psid / 3.4 bar

RECOMMENDED CHANGE-OUT

DIFFERENTIAL PRESSURE: 35 psid / 2.4 bar

PERFORMANCE

MICRON RATING: 5, 10, 20, 40, 70, 100, 200

EFFICIENCY: 90%

PH RANGE: 3–9



**ADDITIONAL PRODUCT INFORMATION
INCLUDING AVAILABLE PART NUMBERS**

Scan QR Code