

# PEACH® DYNASEP™ PCHG & EZ-PCHG Gas Filter-Separator Cartridge | #00-031958

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PPCHG-536-EC

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## Technical Specifications

**Nominal Inside Diameter:**

4.2"

**Maximum Pressure Differential:**

30 PSID

**Model Number:**

ELMT PPCHG-536-EC

**pH Range:**

3-9

**End Cap Material:**

Tin-Plated Steel / Polyester

**Core Material:**

Tin-Plated Steel

**Nominal Outside Diameter:**

5.7"

**Seal Material:**

Integral PEACH end serves as seal

**Cartridge Length:**

36.5"

**Maximum Operating Temperature:**

240 F

**Filter Material:**

Polyester

**Body Material:**

N/A

**Flow Direction:**

Outside-to-inside

**Changeout Pressure Differential:**

15 PSID

**Filter Construction:**

PEACH Depth

**Micron Rating:**

1

**Product Series:**

PPCHG

**End Cap Configuration:**

SOE - Closed top w/ bolt hole, open bottom

**Division:**

Industrial Process Filtration Division

**Brand:**

PECO

**Filter Construction:**

PEACH Depth

**Changeout Pressure Differential:**

15.0

**Flow Direction:**

Outside-to-inside

**Quantity per Box:**

4.0

**Product Type:**

Filter Cartridge

**Industry:**

Oil and Gas

**Application:**

Gas Particulate Filtration

**Technology:**

Filtration

**Safety Warning**

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**Item Information**

The PEACH® DYNASEP™ PCHG & EZ-PCHG Gas Filter-Separator cartridges are a great choice for removing deformable and shear sensitive contaminants from natural gas streams.

The PEACH® DYNASEP™ PCHG can be used in the PECO Series 75 and Series 85 vessels, as well as in several competitor filter-separator vessels. The synthetic construction allows for an environmentally friendly product and an excellent upgrade option to traditional fiberglass cartridges. The Series PCHG is made using the patented PEACH process which provides increased flow, high efficiency, and effective removal of contaminants. This equates to increased operational life, fewer change-outs, reduced maintenance, and reduced costs.

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**CAD Drawings + Files**

No CAD files available

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