

## FILTROS PENTEK PARA FILTRACIÓN DE AGUA



**SKU:** N / A | **Categorías:** [Filtros de sedimentos](#), [Filtros Pentek para filtración de agua](#) |

## DESCRIPCIÓN DEL PRODUCTO

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- [Cartuchos GD / GDA](#)
- [Cartuchos PCC Crystal](#)
- [Cartuchos de lecho mixto PCF](#)
- [Cartuchos Polydepth de la serie PD](#)
- [Cartuchos Polyval](#)
- [Cartuchos spun-bonded de la serie P](#)
- [Cartuchos de flujo radial RFFE20-BB](#)
- [Cartuchos tradicionales en línea](#)

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### Filtros de carbón

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- [Cartuchos de carbón en polvo de doble propósito de la serie C](#)
- [Cartuchos de la serie CBC](#)
- [Cartucho de carbón activado granular serie CC](#)
- [Cartuchos de bloque moldeado serie CFBC](#)
- [Cartuchos de bloque moldeado serie CFB](#)
- [Cartucho de bloque moldeado de reducción de plomo CFB-PB10](#)
- [Cartuchos de bloque moldeado CFB-Plus](#)
- [Cartuchos de carbón de reducción de cloramina](#)

- [Cartuchos de carbón de coco](#)

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- [Cartuchos de carbón para galvanoplastia serie ELPC](#)
- [Cartuchos de briquetas de carbono EP](#)
- [Cartuchos de briquetas de carbono EPM](#)
- [Cartucho de briquetas de carbono EPM-10C](#)
- [Cartuchos de bloque de carbón moldeado de la serie FloPlus](#)
- [Cartuchos de carbón activado granular serie GAC](#)
- [Cartuchos absorbentes de aceite OAC](#)
- [Cartuchos Carbflex OAC Plus](#)
- [Cartuchos de carbono de flujo radial RFC](#)
- [Cartuchos de carbón activado TSGAC](#)

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- [Serie BP, BPHE y BN](#)
- [Bolsas de filtro Duoline](#)

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- [Cartuchos de la serie Microguard](#)

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- [Cartuchos de poliéster de celulosa plisada serie ECP](#)
- [Cartuchos plisados de carbono sin celulosa serie NCP](#)
- [Cartuchos plisados de la serie R](#)
- [Cartuchos plisados serie S1](#)

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- [Sistemas de cambio rápido](#)
- [Sistemas de agua potable debajo del fregadero](#)
- [Sistemas ultravioleta serie UV](#)
- [Carcasas de filtro en cabezal de válvula](#)
- [Cartucho de ablandador de agua serie WS](#)

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- [Cartuchos enrollados de polipropileno serie CW / WP](#)
- [Cartuchos de densidad de gradiente doble serie DGD](#)

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- [Sistema de ultrafiltración Freshpoint](#)

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- [Carcasas estándar](#)
- [Estándar 3G](#)
- [Línea Slime 3G](#)
- [Carcasas All Nature](#)
- [Carcasas de filtro de recipiente de bolsa](#)
- [Serie básica BFS / BBFS](#)
- [Serie Big Blue y Big Clear](#)
- [Carcasas de alta temperatura](#)
- [Carcasas de membrana RO](#)
- [Carcasas de filtro de línea delgada](#)
- [Carcasas para bandas de correa](#)
- [Carcasas de acero inoxidable serie ST](#)

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- Descripción general de los filtros Pentek
- Resumen Pentek BBF
- Resumen Pentek CBC
- Descripción general Pentek CC
- Descripción general de Pentek ChlorPlus
- Resumen Pentek Coconut
- Resumen Pentek CRE
- Resumen Pentek CW
- Descripción general Pentek DBC
- Resumen Pentek DFX
- Descripción general Pentek DGD
- descripción general pen express duo line
- Descripción general de Pentek ECP
- Descripción general Pentek ELPC
- Resumen Pentek EP
- Descripción general de Pentek EPM
- Descripción general de Pentek FloPlus
- Descripción general de Pentek GAC

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- Descripción general de Pentek NCP
- Resumen Pentek P
- Descripción general Pentek PCC
- Descripción general Pentek PCF
- Descripción general de Pentek PD
- Resumen Pentek R
- Descripción general de Pentek RFC
- Resumen Pentek RFFE
- Resumen Pentek S1
- Descripción general Pentek SGAC
- Descripción general Pentek TSGAC
- Descripción general Pentek UDS
- Resumen Pentek WP
- Resumen Pentek WP BB
- Resumen Pentek WPX
- Resumen Pentek WS

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## INFORMACIÓN ADICIONAL

COTECNO