



Cartridge Filter Package

EasyClean Cartridge 116







The EasyClean cartridge series system is a contained filtration system which is commonly used in paint manufacturing industries.

This system consists of either 1, 3 or 7 of our standard filter cartridges enclosed inside two sealed plastic bags. This results in the filters and any process fluids being contained inside a secure assembly, providing isolation of the product and filters. The whole system is used inside a stainless steel housing which provides the pressure vessel required for the filtration process.

The Cartridge Filter Package enables the use of a wide range of filter type, micron ratings and sizes.

Key Features

- The bags surrounding the filter cartridges can also serve as containers for storing filters where re-use is attractive.
- The filter unit is supplied already assembled thus eliminating the risk of operators not installing filters correctly and filter by-pass occurring.

EasyNylon	Meltblown cartridge manufactured of polyamid media specifically designed to operate in the chemical processing and liquid coatings industries.	 Easy to clean  Nylon or Polypropylene  10 Bar  See webpage for related products  Designed by IFAB Sweden  CE
EasyCMIF	Precision graded density depth filters in Polypropylene media. These absolute rated high performance cartridges excel in dirt holding capacity and give extremely low clean pressure losses as a result of the strictly controlled manufacturing of the fibre matrix.	
EasyWound	Nominal rated wounded filter cartridges. These elements exhibit a high void volume that results in low clean differential pressure losses and an excellent dirt holding capacity when compared to similarly rated elements. Polypropylen, viscouse, glassfibre	