

CARTRIDGE FILTERS



NOMINAL ratings from 1 to 100 micron
 ABSOLUTE ratings from 0.1 to 40 micron.

FITTINGS

DOE, double open ended.
 CODE 3, plug in with o-ring seals
 CODE 7, plug in with o-ring seals and locator tabs.

Other cartridge types are available, from sintered metal mesh to perforated tubes for coarse filtration.

Plastok offer CARTRIDGE FILTER VESSELS

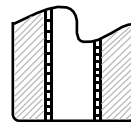
to cover the requirements of almost every process application, from mains water supply, beverages and food products, to chemicals, solvents and pharmaceuticals.

VESSELS can be manufactured to customers exact specifications, including materials of construction, connection types, sizes and orientations. This facilitates addition to existing plant.

Vessels are sized according to your process requirements, holding from a single 250 mm. standard element, to multiple elements up to 1 metre long.

ELEMENTS (cartridges) vary in specification from nominal wound yarn type for general economical filtration, through absolute pleated paper type with a high filtration area or depth media type for high flow with long life, to membrane type for sub-micron very high-accuracy filtration down to 0.1 micron.

Micron ratings are either nominal, ie approximate, or absolute, ie accurate.



DOE TYPE



CODE 3 (7) TYPE



LC 3X500 SS
 HYGIENIC



LC 1X250 SS
 FEP LINED