



















Code	Description	Image
<b>SED P1-10</b>	1 micron rope wound cartridge 10" long x 2 <sup>1</sup> / <sub>4</sub> " diameter. Made from polypropylene rope wound around a central core. An excellent sediment cartridge, designed to allow a gradual pressure increase, instead of an abrupt cut-off when loaded.	
<b>SED P5-10</b>	5 micron rope wound cartridge 10" long x 2 <sup>1</sup> / <sub>4</sub> " diameter. Made from polypropylene rope wound around a central core. An excellent sediment cartridge, designed to allow a gradual pressure increase, instead of an abrupt cut-off when loaded.	
<b>SED P10-10</b>	10 micron rope wound cartridge 10" long x 2 <sup>1</sup> / <sub>4</sub> " diameter. Made from polypropylene rope wound around a central core. An excellent sediment cartridge, designed to allow a gradual pressure increase, instead of an abrupt cut-off when loaded.	
<b>SED P25-10</b>	25 micron rope wound cartridge 10" long x 2 <sup>1</sup> / <sub>4</sub> " diameter. Made from polypropylene rope wound around a central core. An excellent sediment cartridge, designed to allow a gradual pressure increase, instead of an abrupt cut-off when loaded.	
<b>SED V5SSHOT</b>	5 micron rope wound cartridge 10" long x 2 <sup>1</sup> / <sub>4</sub> " diameter. Made from polypropylene rope wound around a central stainless steel core. An excellent sediment cartridge, designed to allow a gradual pressure increase, instead of an abrupt cut-off when loaded. designed for hot water filtration.	
<b>SED P1-10BB</b>	1 micron rope wound cartridge 10" long x 4" diameter. Fits the 10BB series housing. Made from polypropylene rope wound around a central core. An excellent sediment cartridge, designed to allow a gradual pressure increase, instead of an abrupt cut-off when loaded.	
<b>SED P5-10BB</b>	5 micron rope wound cartridge 10" long x 4" diameter. Fits the 10BB series housing. Made from polypropylene rope wound around a central core. An excellent sediment cartridge, designed to allow a gradual pressure increase, instead of an abrupt cut-off when loaded.	
<b>SED P10-10BB</b>	10 micron rope wound cartridge 10" long x 4" diameter. Fits the 10BB series housing. Made from polypropylene rope wound around a central core. An excellent sediment cartridge, designed to allow a gradual pressure increase, instead of an abrupt cut-off when loaded.	
<b>SED P1-20BB</b>	1 micron rope wound cartridge 20" long x 4" diameter. Fits the 20BB series housing. Made from polypropylene rope wound around a central core. An excellent sediment cartridge, designed to allow a gradual pressure increase, instead of an abrupt cut-off when loaded.	
<b>SED P5-20BB</b>	5 micron rope wound cartridge 20" long x 4" diameter. Fits the 20BB series housing. Made from polypropylene rope wound around a central core. An excellent sediment cartridge, designed to allow a gradual pressure increase, instead of an abrupt cut-off when loaded.	

Code	Description	
FCW 5-10	5 micron pleated washable cartridge 10" long x 2 <sup>3</sup> / <sub>4</sub> " diameter. Described as a 'surface filter' which means that once the outside surface of the fabric is soiled it needs to be washed. An excellent pre-filter for removing large solids and organic matter in dam and bore water.	
FCW 20-10	20 micron pleated washable cartridge 10" long x 2 <sup>3</sup> / <sub>4</sub> " diameter. Described as a 'surface filter' which means that once the outside surface of the fabric is soiled it needs to be washed. An excellent pre-filter for removing large solids and organic matter in dam and bore water.	
FCW 60-10	60 micron washable net cartridge which provides excellent solids extraction capacity and high flow rates, coupled with long life. It can be fitted as the first stage of a multi stage water purifier for home use, but can also be used in the photographic, pharmaceutical and electronics industries. Depending on it's application it can be re-washed many times with minimal loss of efficiency.	
FCW 5-10BB	5 micron pleated washable cartridge 10" long x 4" diameter. Described as a 'surface filter' which means that once the outside surface of the fabric is soiled it needs to be washed. An excellent pre-filter for removing large solids and organic matter in dam and bore water.	
FCW 20-10BB	20 micron pleated washable cartridge 10" long x 4" diameter. Described as a 'surface filter' which means that once the outside surface of the fabric is soiled it needs to be washed. An excellent pre-filter for removing large solids and organic matter in dam and bore water.	
FCW 50-10BB	50 micron pleated washable cartridge 10" long x 4" diameter. Described as a 'surface filter' which means that once the outside surface of the fabric is soiled it needs to be washed. An excellent pre-filter for removing large solids and organic matter in dam and bore water.	
FCW 5-20BB	5 micron pleated washable cartridge 20" long x 4" diameter. Described as a 'surface filter' which means that once the outside surface of the fabric is soiled it needs to be washed. An excellent pre-filter for removing large solids and organic matter in dam and bore water.	
FCW 20-20BB	20 micron pleated washable cartridge 20" long x 4" diameter. Described as a 'surface filter' which means that once the outside surface of the fabric is soiled it needs to be washed. An excellent pre-filter for removing large solids and organic matter in dam and bore water.	
FCW 50-20BB	50 micron pleated washable cartridge 20" long x 4" diameter. Described as a 'surface filter' which means that once the outside surface of the fabric is soiled it needs to be washed. An excellent pre-filter for removing large solids and organic matter in dam and bore water.	