





The primary purpose of clay treatment is to protect aviation fuel filtration systems and jet fuel by removing trace quantities of surfactants (surface active agents), color and additives commonly found in fuel.

Facet's specially selected Attapulgus clay greatly resists water saturation and provides maximum surfactant adsorptivity and filtration area found in clay treater cartridges.

Standard Design Features

- Maximum adsorptive and filtration area
- Greatly resists water saturation
- Vibra-packed clay minimizes settling
- Interchangeable with other manufacturer's bag and canister clay treater cartridges
- Hoisting handles expedite cartridge installation and changeout
- Flow direction: Outside to in

Materials

Bag Cartridge

- Polypropylene center tube
- Felt center tube migration barrier
- Tightly woven canvas bag
- Vibra-packed with Attapulgus clay to capacity
- Heavy-duty canvas hoisting handles

Canister Cartridge

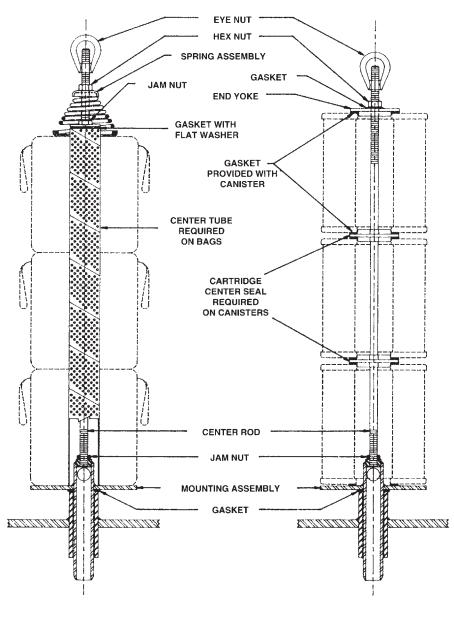
- Perforated metal center tube
- Non-woven polyester inner migration barrier
- Vibra-packed with Attapulgus clay to capacity
- Heavy-duty metal hoisting handle
- Reinforced Plastic Endcaps
- Polyester outer wrap
- Buna-N gaskets on both ends for assured sealing

MODEL NUMBER	ТҮРЕ	RECOMMENDED FLOW RATE PER CARTRIDGE		MEDIA	DIMENSIONS						MAXIMUM	
					NOMINAL LENGTH		OUTSIDE DIAMETER		INSIDE DIAMETER		OPERATING TEMPERATURE	
		gpm	lpm		in	mm	in	mm	in	mm	°F	°C
C-766-4	Canister	5-7	19-27	Attapulgus clay, low volatile material Graded 60-90 mesh	18	457	7	178	21⁄4	57	240	115
C-727-6	Bag	5-7	19-27		18	457	7	178	21⁄4	57	140	60
C-727-2	Bag	5-7	19-27		19	482	7	178	21⁄4	57	140	60

DATA



Clay Treater Cartridges Mounting Arrangements



Bag style mounting

Canister style mounting

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