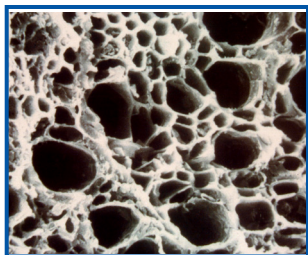




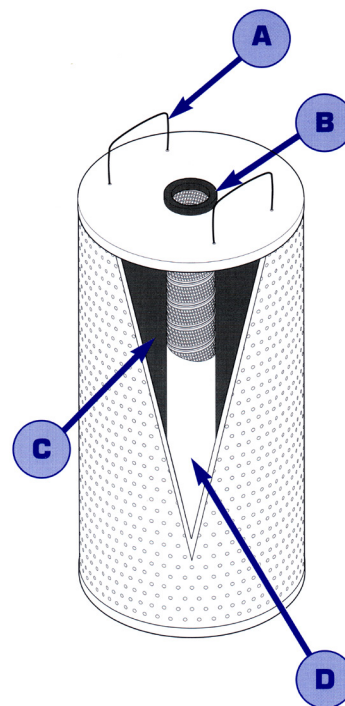
Filtration Systems makes a wide variety of virgin carbon canisters for amine and glycol process purification. Our carbon grades have been specifically formulated to provide long service life and excellent solvent purification.

Our activated carbon is coal-based for maximum hardness to reduce dust. It has an optimum ratio of micropores to mesopores to remove dissolved organics, acidic degradation by-products and heat stable salt precursors.



*Carbon Media (500x)*

## Carbon Canister



**A** High-strength cable steel ball handles won't pull out under heavy loads, assuring trouble-free change-outs.

**B** Extra-thick high-temperature gaskets are securely attached to canister end caps.

**C** Two grades of activated carbon allow you to choose the right media for your particular application requirements. The carbon bed is compacted for extended service life.

**D** The center tube is wrapped with a jersey-knit woven cotton sock to prevent media migration. The top is sealed to prevent bypass through the carbon bed.

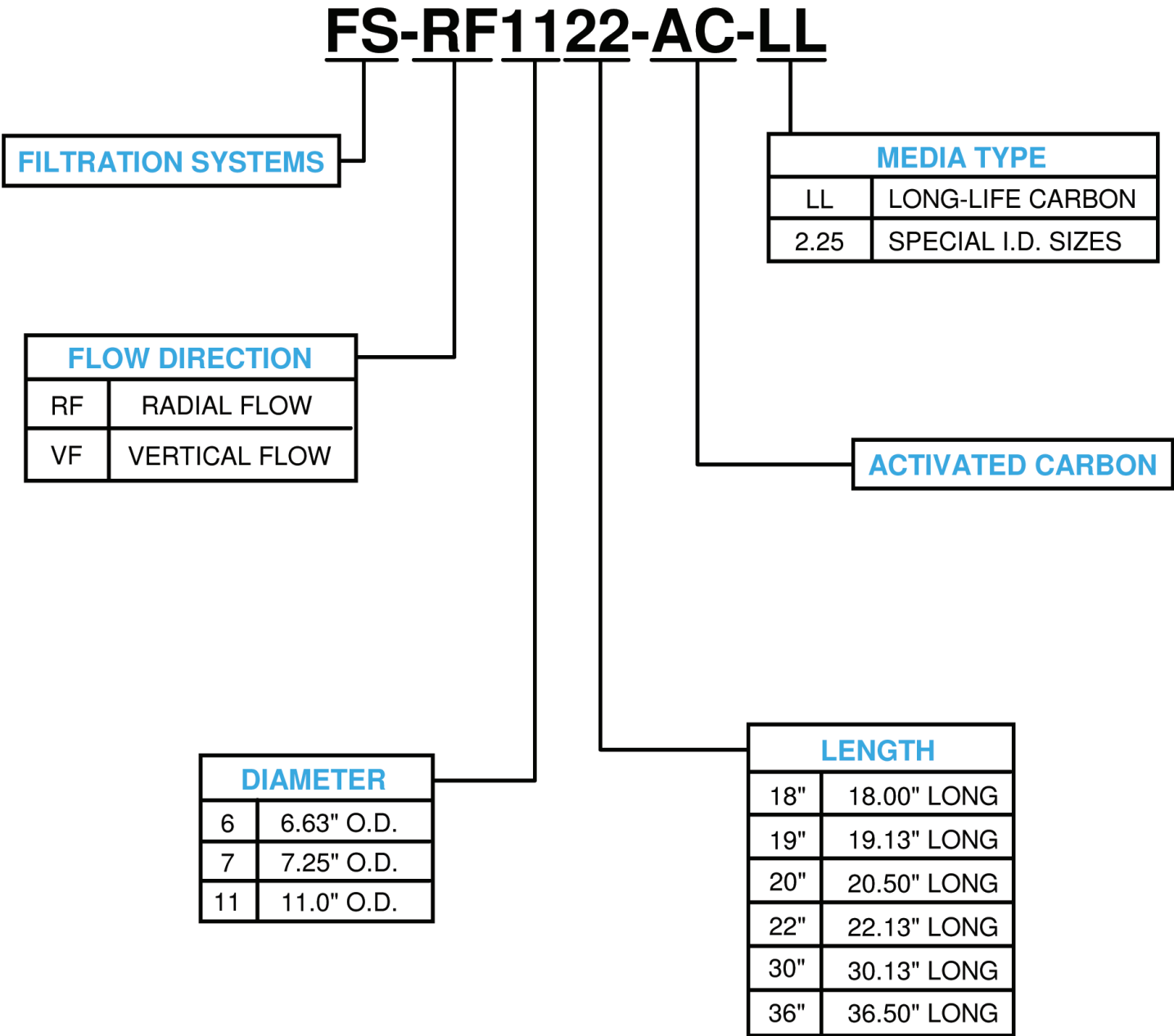
*"Engineered Filtration Solutions"*

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# Nomenclature Chart:



Competitive tradenames are the property of their respective owners, and are used for comparative purposes only.

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