

PARKER - REFRIGERANT RECOVERY PRODUCTS

Parker provides a large selection of components for recovery, recycle and reclaim machines, protecting them from the many types contaminants that are encountered during the servicing of systems.

PF Series



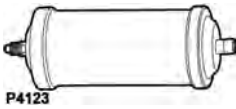
The PF052 & PF052MF are designed to provide a filtration level of 15 microns. When installed on the inlet of your machine it can prevent costly damage by filtering solid contaminants out of the refrigerant before it enters your machine. The Parker pre-filter is for temporary use only and should be changed after servicing a maximum of six to eight systems. Change out may be needed sooner depending on actual system conditions. Various fitting combinations are available.

KEY FEATURES AND BENEFITS

- Female outlet fitting allows direct mounting to the machine.
- Extended female end fitting provides valve handle clearance.
- Male-to-male fittings allow connection to or between hoses.
- Enlarged depth filtering area.
- UL listed/CSA certified.

MODEL NO	Inlet (in)	Outlet (in)
PF 052	1/4 SAE male flare	1/4 SAE male flare
PF 052MF	1/4 SAE male flare	1/4 SAE female flare

SPD Series



The SPD series is an enlarged version of the PF Series with drying capabilities. This Super Pre-Filter-Drier should be installed at the inlet of the machine and used where there are concentrations of contaminants in the refrigerant. Moisture capacity of this unit size exceeds anything else currently available in the market. The Super SPD series is the ideal solution when transferring large amounts of refrigerant for reclaim or recycle.

KEY FEATURES AND BENEFITS

- Super high capacity for acid and moisture removal.
- Removes 504 drops of moisture vs. industry standard of 150 drops.
- Available with either 1/4 inch SAE or 3/8 inch SAE flare connections.
- Compatible with all HCFC, CFC and other refrigerants and blends.

MODEL NO	Inlet (in)	Outlet (in)
SPD-162	1/4 SAE male flare	1/4 SAE male flare
SPD-162MF	1/4 SAE male flare	1/4 SAE female flare
SPD-163	3/8 SAE male flare	3/8 SAE male flare