

PARKER - FILTER DRIER CORES



Z-48 Super High Capacity Core

Most highly recommended for use with POEs. Formulated for use with the new refrigerants, blends and synthetic polyolester oils. For hi-moisture, acid, sludge and particulate removal. The Z-48 has 3 times the moisture capacity of standard cores.

PCX-48 High Capacity Gold Label Core

For use in either liquid or suction line applications, the PCX-48 offers significantly higher moisture and acid capacity than standard cores. For systems with excessive moisture concerns and polyolester oils.

PCK-48 Burnout/Clean-up Core

For use in either liquid or suction line applications, the PCK-48 is formulated for burnouts where wax is not the issue. It also provides general clean-up of acids, varnishes, sludge and moisture

PCK-48HH Charcoal Burnout Core

Formulated with charcoal to remove wax on low temperature systems even before problems occur. The PCK-48HH can be used in either liquid or suction line applications and also removes acids, water, solids and sludge. Recommended for refrigerant reclaim/recovery units.

PCK-100 High Capacity Core

For use in either liquid or suction line applications, the PCK-100 provides the lowest pressure drop possible while retaining high filter capacity. The PCK-100 offers high water and acid capacities to assure fast system clean-up. Ideal for corrective or preventative maintenance programs.

PFE-48BF Parker Filter Element

For use in filtering out solid contaminants. Suitable for bi-directional applications, this filter features low pressure drop and filtration capabilities down to 10 microns. It is also interchangeable with other manufacturers' filters.

PART NO	MODEL NO	SIZE	QTY	CTN	
					WT
031812-00	PCK-48HH	48 cu in.	12		23.10
031810-00	PCK-48	48 cu in.	12		23.10
031367-00	PCK-100	100 cu in.	4		13.30
031858-00	PFE48-BF	48 cu in.	12		8.00
031919-00	Z48	48 cu in.	12		23.10