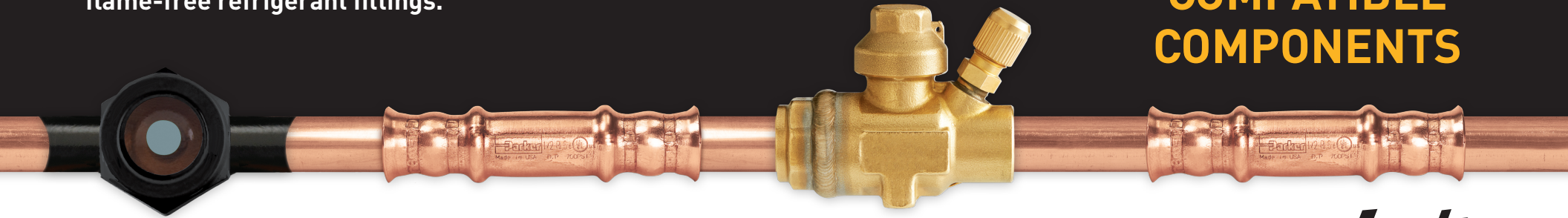


Parker HVACR components with the PZK designation have extended copper connections for use with ZoomLock® flame-free refrigerant fittings.

MEET ZOOMLOCK® COMPATIBLE COMPONENTS



- ▶ ODM X ODM connections for easy 10-second installation.
- ▶ 40-60% time and cost savings per job.
- ▶ No brazing. No flame. No fire watch required.
- ▶ Available where you find ZoomLock.

Labor and time saving solutions - helping your business win **MORE** business.



PARKER HVACR COMPONENTS
FOR ZOOMLOCK FLAME-FREE
REFRIGERANT FITTINGS



Filter-Driers

The Parker filter-driers provide control of the most harmful contaminants in HVACR systems. Moisture, acids, and solid debris are effectively captured to ensure the long life, efficiency, and capacity of today's high performance air-conditioning and refrigeration systems. With multiple sizes and fitting configurations, it is easy to find the right model for systems up to 15 tons.

Features and Benefits:

- Complete contaminant control to protect and extend system life and ensure system reliability.
- High performance desiccant package provides high water capacity & acid capacity.
- Porous molded core provides excellent filtration of solid debris for TEV and compressor protection.
- Models available with activated charcoal for use during system clean-up.



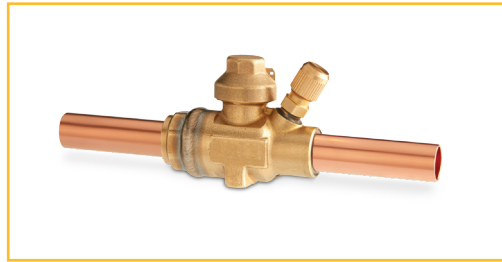
Description	Connection Size (ODM x ODM)	Part Number
Gold Label™ Liquid Line Filter-Driers		
LLD-083PZK	3/8"	761800
LLD-163PZK	3/8"	761801
LLD-164PZK	1/2"	761802
Gold Label™ Suction Line Filter-Driers		
SLD-13-6PZK-V-HH	3/4"	761803
SLD-13-7PZK-V-HH	7/8"	761804
Gold Label™ Liquid Bi-Flow Filter-Driers		
BF-083PZK	3/8"	761805
BF-163PZK	3/8"	761806

Ball Valves

The Parker Isolation Ball Valve is a welded body joint that is factory tested to ensure positive leak-free performance. Dual Teflon seals surround the polished, brass ball to prevent leakages. There is an internal relief port design that ensures positive shut off of the valve in either flow direction, even during system evacuation. All Ball valves are bi-directional and may be installed in any position.

Features and Benefits:

- Welded body joint. Factory tested to ensure positive leak free performance.
- Full port sizes for unrestricted flow.
- Dual teflon seals to prevent leakage.
- Bottom loaded stem for safety.
- Design working pressure of 700 psi (49 bar).



Description	Connection Size (ODM x ODM)	Part Number
EBVP-1023-PZK	1/4"	502159
EBVP-1033-PZK	3/8"	502160
EBVP-1043-PZK	1/2"	502161
EBVP-1053-PZK	5/8"	502162
EBVP-1063-PZK	3/4"	502163
EBVP-1073-PZK	7/8"	502164
EBVP-1093-PZK	1-1/8"	502165

Moisture Indicators

The Parker PSG Moisture and Liquid Indicator combines the two functions of moisture and liquid indication into a single economical product. It takes the guess work out of servicing refrigeration and air conditioning equipment. The indicator is a porous filter paper that is sensitive to moisture. The indicator is formulated so that it changes color at the moisture levels generally accepted as the safe operating range. Also, one can see through the sight glass to determine refrigerant is at the proper level in the liquid line to feed the expansion device.

Features and Benefits:

- One indicator for all refrigerants.
- Reliable and accurately calibrated color change.
- Replaceable indicator element.
- Indicator protected from discoloration and dirt.
- Large full view of sight glass.
- Disassembly for installation is unnecessary.



Description	Connection Size (ODM x ODM)	Part Number
PSG-3PZK	3/8"	761807



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