

Cores and filters

Copeland's universal cores are designed to ensure system protection by removing moisture, acid and solid debris from HVACR systems. These cores will protect and extend system life and reliability in both air conditioning and refrigeration systems. For use in Copeland STAS and competitive shells.

H-48 Core

(059542)

- High moisture and acidity capacity
- Best combination of performance and cost
- Replaces Copeland's D-48 (059541) Core

UK-48 Core

(061617)

- Premium moisture and acidity removal
- 75% molecular sieve / 25% activated alumina
- Designed specifically for POE systems

W-48 Core

(061235)

- High acid and resin/wax removal
- Includes HH (activated carbon/charcoal)
- Designed for use after system burnout



F-48R Filter

(047664)

- Designed to remove solid particulates
- Reverse flow capable
- Suction line only

Competitive Cross Reference

Copeland	Spartan	Parker	Danfoss
H-48	RCA-48 RC-4864	PCK-48	48-DA
UK-48	RCW-48	PCX-48 Z-48	48-DC
W-48	RC-4864 HH	PCK-48HH	-
F-48R	RPE-48 BD RPE-48	PFE-48BF	48-F