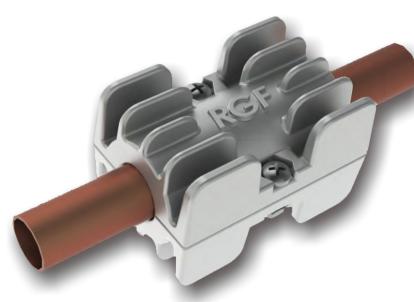


FIN SAVER

Developed Specifically For The HVAC Industry By RGF



Patent No. US D668,739 S

- Specialty zinc alloy for enhanced protection of both aluminum and copper components.
- High surface area design.
- Higher Mass Design. Up to 2.5 times the weight of competing products.
- Units can be split and surface mounted to increase application sites for corrosion protection.
- Easy install....only requires a standard # 2 Philips screw driver.
- Professional appearance.

Corrosion protection for hvac compressor lines, coils and fins.

Fights galvanic and formicary corrosion.

Can be mounted by the condenser and evaporator coil for added protection.

Begins protecting immediately.

Six sizes to fit pipe from 3/8" to 11/8"

ANSINA;

Simple to install.

P/N	Description
FS375	Fin Saver 3/8"
FS500	Fin Saver 1/2"
FS625	Fin Saver 5/8"
FS750	Fin Saver 3/4"
FS875	Fin Saver 7/8"
FS1125	Fin Saver 1-1/8"







FIN SAVE

