



Instruction Sheet

Refrigeration Fusible Plug

<u>System Pressure</u>	25”Hg Vacuum to 700 PSIG Maximum Working Pressure
<u>Compatibility</u>	Compatible with all HFC, HCFC & CFC Refrigerants
<u>Temperature rating:</u>	Temperature is stamped on fuse plug body, (assure temperature remains 11° C / 20° F below stamped temperature).
<u>Shelf Life</u>	None

The customer is responsible for proper installation, sizing for system and venting of Fusible Plugs per ANSI/ASHRAE Safety Code for Mechanical Refrigeration.

Replacement Requirements Replace if alloy protrudes from brass over 1-16 of an inch. Plug must be changed after relieving.

Precautions

- a. Do not stand on part.
- b. Do not obstruct the inlet or outlet end of the plug.
- c. A trained technician must install the plug.
- d. Avoid over torque of the plug into the system. Contact the factory for proper torque.
- e. Warranty void if alloy is melted.