



# “THE McCABE LINK®”



## MODELS 5720, 5730, 5734 & 5740 THERMAL • MANUAL • “S” HOOK RESET

SEISMIC & FRAGILITY TESTED

Q/A AVAILABLE AT EXTRA COST



Bi-Metal Link meets all requirements under UL Standard No. 33.  
Also meets new UL cycle testing requirements for Resettable Link.  
Franklin Institute & Wyle Labs Seismic & Fragility Tested.

RESETTABLE PERMANENT REPLACEMENT FOR FUSIBLE LINKS

### FEATURES:

- Permanent-Resettable repeatedly after testing including routine systems cycle or NFPA-required periodic testing for safe functioning operating tests with inspection.
- Can be operated two ways:  
(1) Thermal, (2) Manually
- Corrosion resistant Bi-Metal specialty steel plated or encased parts.
- Can be used on all types of Smoke Vents, Doors, Smoke Hatches, Foam & Chemical Release Systems & other applications.
- Self latching resets are possible.
- Apply heat for testing only until link releases.
- The ‘McCabe Link’ will release at temperatures specified in table.
- Pin releases standard ‘S’ Hook (or other means) on fire heat or manually and returns automatically to the normal position for resetting.
- These models are intended for indoor dry use only.

Alternate Mounting with  
(2) 1/8" Tubular Stl. Rivets or  
(2) No. 5-40 Screws Thru Base

Side Mount Strap or Wire

3 1/16"

1 1/4"

End Mount Strap or Wire

14 Ga. Steel Base

Bi-Metal Element

Manual Release

'S' Hook

Insulator

**MODELS**  
5720 – 69°C  
5720 – 155°F  
5720 – 165°F  
5730 – 212°F  
5734 – 280°F

Steel Release Pin

'S' Hook

Bi-Metal Element

**MODEL**  
5740 – 370°F

Model	Temperature	UL33 Maximum Loads	
		End Mount	Side Mount
5720	69°C	25 Lbs.	5 Lbs.
5720	155°F	25 Lbs.	5 Lbs.
5720	165°F	25 Lbs.	5 Lbs.
5730	212°F	25 Lbs.	8 Lbs.
5734	280°F	25 Lbs.	8 Lbs.
5740	370°F	15 Lbs.	5 Lbs.

## RESETTABLE FIRE LINK “ACTUAL FIRE OPERATES THE SAME LINK YOU TESTED”



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Manufactured in U.S.A. under one or more of the following U.S. Patent No's. 3,725,972; 3,796,249; 3,796,248; 3,889,314. Also patented in other countries.