

CERTIFICATE OF COMPLIANCE

Certificate Number 2020-03-10-R1431
Report Reference R1431-19760617
Issue Date 2020-MARCH-10

Issued to: GLOBE TECHNOLOGIES CORP.
1109 W CEDAR ST.
P.O. BOX 1070
STANDISH, MI 48658-1070
USA

**This is to certify that
representative samples of**

Fusible Links

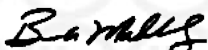
See addendum page for model information

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 33, "Heat Responsive Links for Fire Protection Service"
Additional Information: See the UL Online Certifications Directory at [http://www.ul.com](#) for additional
information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



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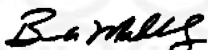
Model	Heat Responsive Type	Response Type	Temp Rating, °F	Corrosive Environment Coating/Plating Type	Design Load Inclusive, lbf	Bearing Length, in.
5720*	Fusible	Standard	155 (69°C),165	Nickel, Zinc, Steel	1-25, 1-5	N/A
E-5720*	Fusible	Standard	155 (69°C),165	Nickel, Zinc, Steel	1-25, 1-5	N/A

N/S - Not investigated for use in corrosive environments

N/A - Not applicable

* - During periodic inspections, the links may be activated utilizing the application of moderate heat up to and including the operation of the link and reset to restore service. Fusible links have not been evaluated for use after exposure to a fire condition.

Trademark and/or Tradename: "AMEREX", "ANSUL", "SR PRODUCTS", "PHL LINKS"



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