

submittal

Job _____
 Location _____
 Submitted to _____
 Submittal Prepared by _____
 Approve Date _____
 Date _____

Fusible Links are supplied in long, short or no hook varieties according to the respective damper application and are available in 165° and 212° temperatures.

- | | |
|----------------|------------|
| Type A dampers | Short Hook |
| Type B dampers | Long Hook |
| Type C dampers | Short Hook |
| CRD's | No Hook |

Fusible Links



S
C
E
P
S

Qty.	Hook Type			Temp°
	L	S	N	



This product meets the requirements for fire dampers established by:

UL Standards 555C
NFPA Standard 90A
ICC Building Codes