

## Frequently Asked Questions - UL® CEYY.R9379 Fire Resistive Rating Card

**1. In what type of construction would this rating apply?**

This rating applies where non-metallic sheathed cable is used and walls are constructed of wood studs and gypsum.

**2. If the box is marked with a 2-HR wall rating, is this the same thing?**

A box that is marked with 2-HR wall rating means that you can install the box in a fire resistive wall or walls with a maximum 2-HR rating. To find out details of the installation, you must read the instructions found in the UL® Fire Resistive Directory or from the UL® card provided by the manufacturer.

**The Directory or UL® card describes the following:**

- a. Those boxes suitable for use in the wall by basic model number
- b. The maximum size opening in square inches
- c. The maximum openings in total square inches per 100 square feet
- d. The maximum clearance around the box
- e. The type construction of the wall assembly - "wood studs and gypsum"
- f. The wall designs such as "U-300 Series" meaning all wall designs found in the UL® Fire Resistive Directory from U-301 through U-365, including those staggered stud designs and separated wall designs
- g. Horizontal separation when mounted on opposite sides of the wall
- h. Cover plate material (when limited)

**3. Can I install the boxes back to back?**

The Fire Resistive card says the boxes must be separated by three inches horizontal separation but not back to back.

**4. Do you still have to caulk the knockouts that are penetrated by the wire?**

Boxes were tested with non-metallic sheathed cable installed. No caulk is necessary where knockouts are penetrated by the non-metallic sheathed cable.

**5. Does this apply to ceiling configurations, as well?**

The instructions for ceiling penetrations are found on the same documentation as the wall boxes; however, the instructions are different.

## How to Read & Understand Allied's Fire Resistive Rating Card

Allied Moulded Products, Inc. strives to provide its customers with the most comprehensive list of outlet box firewall ratings in the industry. As a result, Allied's UL® Classified Fire Resistance Card, CEYY.R939 is divided into 11 paragraphs. Each paragraph is a unique listing of Allied's boxes resulting from a firewall test that represents a specific field application. The paragraphs are intended to stand alone and be read/interpreted separately.

For additional information on CEYY.R939 Fire Resistive Rating Card  
please contact customer service at:

Allied Moulded Products, Inc. PH: 419-636-4217