

96252

UPC: 08593706815
 UNSPSC: 46191503
 Standard Qty: 1
 Master Carton Qty: 20
 Country of Origin: USA



Fire Rated Putty Pad, 9 X 9 X 1/8", 1ct Pad

Product Attributes

Brand Name	Minerallac
Sub Brand	Cully
Type	Fire Rated Putty Pad
Description	Is a moldable non-curing one component fire rated material for through-penetration firestop systems. The Putty will intumesce when heated, forming an insulating char. In the event of a fire, the putty will prevent the spread of flames, smoke, gas and water through penetration openings. Easily applied by hand, no tools or mixing required.
Applications	Use Fire Rated Putty Pads for various penetrations: small openings, EMT Pipe, Steel, Conduit, and Cabling, (Telephone, Power, Communications), metal or non-metallic electrical boxes, large steel boxes and junction boxes. UL approved designs Putty Pads with FRM Mortar designs to help provide a barrier or buffer for energized bus ducts or conduits as well as provide a barrier from vibration and movement
Characteristics/ Features	Expands when exposed to fire, no volatile solvents, no asbestos fillers, single component, applied by hand, adheres to all common building surfaces, STC rating 60-Pads
Size	9 x 9 x 1/8"
Description	Is a hand moldable non-curing one component fire rated material for through-penetration firestop systems. The Putty will intumesce when heated, forming an insulating char. In the event of a fire, the putty will prevent the spread of flames, smoke, gas and water through penetration openings.

Compliance Information

Buy America Act Compliant: No
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 RoHS Compliant: No
 UL Compliant:
 UL Code:

Proposition 65

This product is in compliance with Prop65; it is not known to contain any chemicals associated with this regulation.

Minerallac Company

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www.minerallac.com

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Flame Spread	10
Smoke Index	125

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