

UL Listings - EPDM

"The name trusted in roofing since 1906"



**MULE-HIDE PRODUCTS, CO., INC.
UNDERWRITERS LABORATORIES (UL)
TGFU.R13850
ROOFING SYSTEMS - EPDM
Revised February 2015**

Any UL Classified Mule-Hide EPDM roofing system is Classified for Class 4 Impact Resistance when either of the following conditions are met:

1. Minimum 75 mil (nominal thickness) Mule-Hide Standard Reinforced EPDM or Mule-Hide FR Reinforced EPDM is applied over any combination of substrate layers⁽¹⁾, as specified in the roofing systems, and the substrate layer(s) are attached with Carlisle fasteners and minimum 2 in. metal or plastic plates.
2. Minimum 60 mil (nominal thickness) Mule-Hide Standard Reinforced EPDM or Mule-Hide FR Reinforced EPDM is applied over any of the following substrates: Barrier Board, Oriented Strand Board, Plywood or Slipsheet over Plywood. These substrates may be placed over insulation or additional substrate layers as specified in the roofing systems. The substrate layer(s) are attached with Mule-Hide fasteners and minimum 2 in. metal or plastic plates.
3. Minimum 45 mil (nominal thickness) any Mule-Hide EPDM membrane is applied over any combination of substrate layers⁽¹⁾, as specified in the roofing systems, and the top substrate layer is attached with adhesives or asphalt. Lower substrate layer(s) may be attached with fasteners and plates, adhesives or asphalt
4. Any UL Classified Mule-Hide ballasted roofing system described below is Classified for Class 4 Impact Resistance.

(1) Note: Top substrate layer must be either a Barrier Board (min ¼" thick Dens Deck Prime or Securock), Plywood, or OSB.
(note added by Mule-Hide Products for clarification)