

CADDY[®] PYRAMID Tool-Free Height Adjustable EPDM Rooftop Pipe Supports

What roofing membranes can the CADDY[®] PYRAMID Tool-Free Height Adjustable EPDM Rooftop Pipe Supports be placed on?

CADDY PYRAMID EPDM Rooftop Pipe Supports are made of a UV-stabilized ethylene propylene diene monomer (EPDM) rubber. They are suitable for use on single-ply, modified bitumen/built-up with a cap sheet or acrylic-based coating and metal roofing surfaces. Check with the roof membrane manufacturer if you have any additional compatibility questions.

Do I have to use a protective slip-sheet between the CADDY PYRAMID EPDM and the roof membrane?

Because these rooftop pipe supports are made of EPDM, a slip-sheet is probably not necessary. However, we recommend checking with the roofing membrane manufacturer for all compatibility concerns.

What are the load ratings for the CADDY PYRAMID EPDM Rooftop Pipe Supports?

RPSE1H24 – 170 lbs
RPSE1H57 – 170 lbs
RPSE2H46 – 250 lbs

What are the standard case quantities, minimum order requirements and Terms of Sale?

The standard units per case are 20 for the RPSE1H24, 10 for the RPSE1H57 and 10 for the RPSE2H46. ERICO's standard Terms and Conditions of Sale and freight policies apply.

What is the height adjustment per fin step and what are the minimum number of fins that must be engaged to ensure proper installation?

Each fin step represents a ½" increment. At the highest height level, THREE fins must be engaged to ensure proper installation and load rating.

How do I know if the top and bottom parts of the CADDY PYRAMID EPDM Rooftop Pipe Supports are properly engaged?

Installation instructions are included in each case. A properly installed support will have snug-fitting top and base portions. After reaching the proper height, slide or insert the top part into the bottom base. Squeeze the two parts together to ensure they have snapped together and are snug.

