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Model

RJ6 - UTILITY

Application

- Flat Roof Lineset Termination. Easily Accommodate Soft/Malleable Copper Linesets
- Can Accommodate Up To (6) 1/2" Pipe Insulation On 5/8" Or 3/4" Tube; With (6) 3/8" Un-Insulated Tube And All Necessary Control Wires. Unobstruced Internal Diameter Of Device Is 6-2/5". See Examples Below.
- Recommended Not To Exceed Tubing Diameter Greater Than 7/8"

Item Description

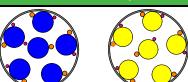
- Roof Sub Structure
- Insulation And Roof Membrane
- Refrigeration Line Sets (Field Supplied)
- Hvac Condenser / Heat Pump (Field Supplied)
 - Roofer's Flashing (Field Supplied)
- Roofgoosejack Base With Flange
- Roofgoosejack Lid
- Removable Flexible Line Set Jacket
- **Included Draft Stopping**
- Stainless Steel Hose Clamp
- 11. 8 Inch roof fasteners
- 12. Gasket Under Flange

Benefits

- Rigid Plastic Material Testing: Astm D1929, Astm D635, Astm D2843, Astm G155 (4500 Hrs) & Astm D638 Certified
- Elastomeric Material Testing: UL 94 HB, UL 746C F1, ASTM D746 -76°F, ASTM D412
- Eliminates Insulation Gap On Line Sets That Are Present When Using Pitch Pockets.
- Allows Roofer To Flash Line Set Penetrations Easily Without The Use Of A Pitch Pocket.
- Gasketed Base Flange For Temporary Water Proofing Before Being Permanently Flashed Into A Flat Roof.

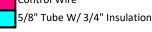
Features

- Tapered Flexible Jacket That Can Be Cut To Size Depending On The Number Of Line Sets Being Run With Outlet Diameters Ranging From 4" -
- Draft Stopping And Hose Clamps To Prevent Water And Pest Infiltration.
- Unobstructed Access To Line Sets And Control Wires Without Damaging Waterproofing.
- No Need For Caulk Or Adhesives To Create Waterproofing Once Flashed Into Roof Accordingly.









3/8" Bare Tube 5/8" Tube W/ 1/2" Insulation

3/4" Tube W/ 1/2" Insulation 3/8" Tube W/ 1/2" Insulation

Updated 11-30-21

Key