

QuickMount®

TILE CONDUIT MOUNT



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RATINGS

LISTED TO UL 2239



TILE CONDUIT MOUNT RATINGS

- Conforms to UL STD 2239 and Certified to CSA STD C22.2 No. 18.4
- Approved for conduit types: MAX 1" UNIV - EMT, RMC, IMC, Rigid PVC and Liquid Tight Flexible Metallic Conduit
- Approved for conduit types: MAX 1-1/4" - EMT and Rigid PVC.
- Approved for use with listed hangers, straps or alternative mounting devices (strut, bridging or other components).
- Suitable for use in wet locations
- Temp rating: -40° C to 90° C (-40° F to 194° F)
- Suitable for max 3.05 m (10 ft) support interval
- Self-drilling screw torque value: 20 in-lbs
- Load rating: 60 lbs

Tools Required: Tape measure, marking tool, cordless drill or impact, and 5/16" hex socket with adapter (or 5/16"x4" power nut setter).

1. DETERMINE TILE CONDUIT MOUNT LOCATION

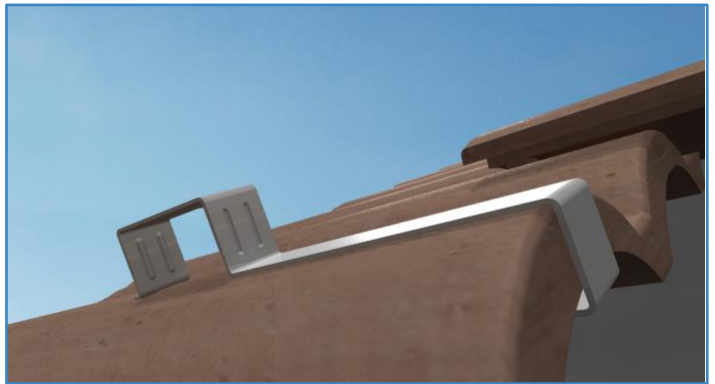
Determine the best location for the Tile Conduit Mount based on the required conduit path.

❖ Space Tile Conduit Mounts at intervals not exceeding 10 feet.



2. ATTACH TO TILE

With the tile lifted to the appropriate height, slide the hook end of the Tile Conduit Mount under the tile and hook it on the tile below.



3. SECURE TILE CONDUIT MOUNT

Replace the top tile, taking care that it properly interconnects with adjacent tiles. The weight of the tile will hold the Tile Conduit Mount in place.



4. INSTALL CONDUIT

Place the conduit clamp (not provided) over the conduit. Then use a 5/16" hex socket to drive the provided #10 self-drilling screw into one of the alignment dimples until the conduit clamp is secured.

- ❖ The Tile Conduit Mount can be painted to match the roof.
- ❖ When installing conduit N/S, it's best to use a conduit hanger to ensure the conduit can be properly secured.
- ❖ See ratings section on pg.2 for compatible conduit types and sizes.

