

MAPA Products Rooftop Pedestals Receive Florida Product Approval for High Wind Zones

30 models of rooftop electric pedestals and hydrants are approved

Naples, TX, October 18, 2016. MAPA Products announced today that 30 models of rooftop hydrants and electric pedestals have received Florida Product Approval FL-21083 for use in high wind zone applications. The approval covers all 67 counties of Florida – including the two counties (Miami-Dade and Broward) known as the High Velocity Hurricane Zone (HVHZ). The approval applies to all building categories and wind speeds up to 200mph.

MAPA rooftop pedestals feature a slim profile, heavy duty stainless steel construction and rigid anchoring. MAPA pedestals offer a proven method of waterproofing the penetration created when water or electric service is needed on the roof. Pedestals include an integrally welded flashing flange which provides the roofing contractor a seamless, weather-tight integration with the roof membrane.



Twenty-six models of electric pedestals received the approval. These include various sizes of disconnects with GFCI receptacles, ports for control wiring and other options such as deck caps for curb mounting. Four models of rooftop hydrants are listed including the deck cap style.

The approval is issued by the Florida Department of Business and Professional Regulation and can be found on their website www.floridabuilding.org. All forms of electronic design details (DWG, PDF, BIM) for the newly approved pedestals are available from MAPA Products.



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