



Triton's Trumpet Condominiums

Commercial - Maryland, U.S.A.

Elastoflex SA V Polar Base®
Elastoflex SA P Polar Cap®

135 squares over HD coverboard
Installed by F.A. Taylor & Son
2020



When Tropical Storm Isaias hit Ocean City, MD August 4, 2020, the storm significantly damaged and blew off a good portion of two building roofs at Triton's Trumpet; a resort-style condominium complex.

F. A. Taylor & Son is one of the go-to roofing and sheet metal contracting companies in the Mid-Atlantic region of the United States, with more than 83 years of experience and an unwavering commitment to excellence. When selected to work on the project, the contractors chose Polyglass' full self-adhered Elastoflex system to ensure the new roof would have long-term all-weather protection.

F.A. Taylor & Son tore out the old modified roof systems, installed new HD coverboard over the concrete substrate, installed Elastoflex SA V Polar Base for the first membrane layer, and finished it with a cap layer of Elastoflex SA P Polar Cap. Polyglass' Elastoflex products are a series of high-quality elastomeric membranes designed for optimal long-term weathering performance, also complying with strict Miami-Dade County standards for hurricane protection.



For more information on this project visit polyglass.us/projects

