

Materials



WPS-DF-K
(FOR ANTENNA/ DEVICE)



WPS-4A / WPS-4S
(FOR CONNECTORS)



1/2" JMA WIRELESS
CONNECTOR



TQ-114-F18
TORQUE WRENCH

Step #1 Install WPS-4A or WPS-4S and 1/2" Connector

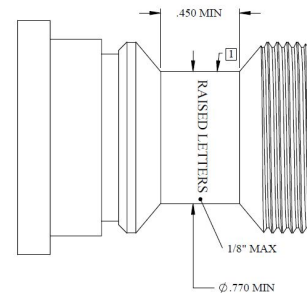


Slide the WPS-4A or WPS-4S onto the 1/2" cable 6-12 inches from the end prior to cable preparation.

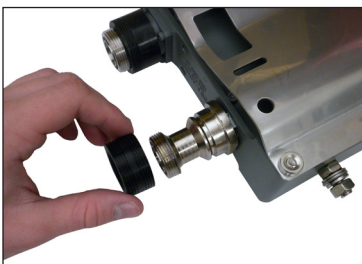


Prep and install the 1/2" cable to install the JMA Wireless compression connector. Refer to the 1/2" annular install instructions.

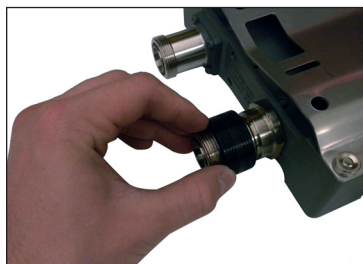
WPS-DF-K COMPATIBLE PORT SPECIFICATION



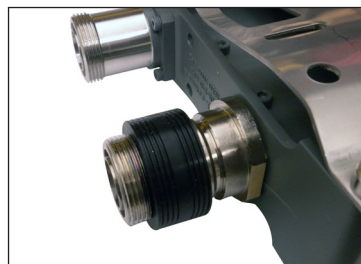
Step #2 Install WPS-DF-K



Place the WPS-DF-K onto the antenna or device female port.



Ensure that the WPS-DF-K is properly placed on the antenna or device port, positioned just past the threads.



Properly installed WPS-DF-K.

Step #3 Connect and Torque Interface



Connect the 1/2" connector to the antenna port or device, and hand tighten.



Torque the connection to 18 ft-lbs using the TQ-114-F8 torque wrench.



Properly installed connector.

Step #4 Install WPS-4A or WPS-4S



Slide the WPS-4A or WPS-4S over the 1/2" connection making sure to overlap the port seal.



WPS-4A or WPS-4S should completely cover the first set of WPS-DF-K grooves as shown.



Completed installation of the JMA Wireless Weather Protection System.