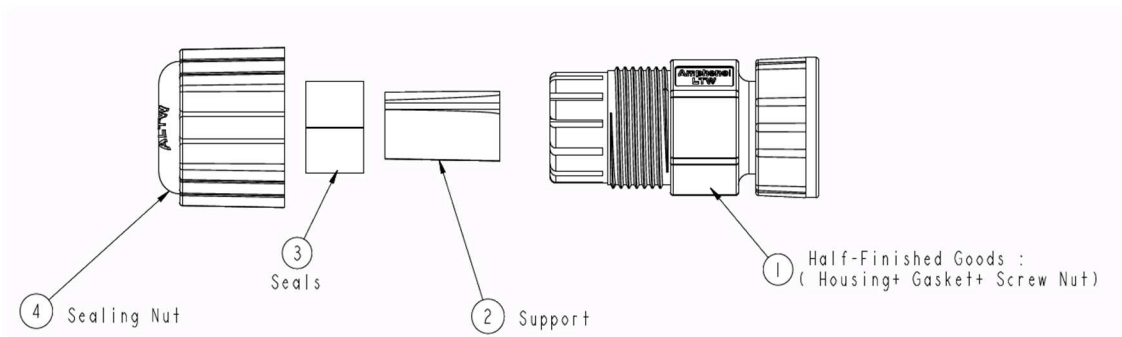


## Assembly Instructions for RJ-45 Weather Connector

LTW RCP-00BMMS-SLM7001



## Remove Boot

Remove the rubber/plastic boot covering the RJ-45 connector. In some cases this boot can be slipped over a ridge on the bottom of the RJ45 and pushed down far enough to be out of the way of the weather cover. If not, carefully remove the boot with an Xacto knife. The boot will not be used.



## Install Sealing Nut

With the boot removed, slide the Sealing Nut over the RJ45 connector.



### Attach the Housing Assembly

Slide the RJ45 connector up through the bottom of the Housing Assembly. Make sure the keep the RJ45 connector sticking as far out of the housing as possible.



## Install the Support

Slide the support piece over the cable as shown. Push the support up into the housing so that it is pushing against the bottom of the RJ45 connector. This will help keep the RJ45 connector sticking out as far as possible when the rest of the parts are installed.



## Install the Rubber Seal

Slide the rubber seal over the cable as shown.



Push the seal upward into the housing so that it is fully inside the housing.



### Tighten the Sealing Nut

While applying constant force on the bottom of the cable, and pushing the RJ45 connector as far out of the housing as possible, tighten the sealing nut until it is completely tight (by hand).





