

SNAP-N-SEAL® "F" MALE ENVIRONMENTALLY SEALED CONNECTORS SNS7AS, SNS7B, SNS7BQ, SNS11AS

(B) Thread Protectors: Using the TP Chart, determine which thread protector should be used for your port length.

TP CHART

LRC PART #	MIN. PORT LENGTH	MAX. PORT LENGTH	FIG.#
TP275	.275	.335	1
TP450	.450	.510	2

Push the larger diameter end, (see Fig. 1 or 2), over the F interface until seated against the interface surface (see Fig. 3).

- Thread SNS connector onto the port and wrench tighten 25 to 30 in lbs. The end of the F connector nut should push against the end of the thread protector to ensure proper sealing.

