

2538-GT & 3538GT QUICK CONNECTOR INSTALLATION INSTRUCTIONS

HEX BRASS

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WeldTed

ADAPTER

• Push the torch power cable nut thru the hole on the tapered end of the rubber boot as shown in Fig. 1. (This will take a little effort to get started.)

Torch Series Power Cable Cable Type DIN Connector WT-9, 9F 57Y01R 2538-GT One Piece WT-17, 17F 57Y03R WT-9, 9F 57Y01R One Piece 3538GT WT-17, 17F 57Y03R

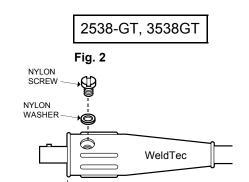
RUBBER BOOT

WeldTec

- Screw the brass nut into the hex adapter. Note: Right Hand - "RH" threads. Tighten only snug. Do not over tighten. Do not use teflon tape.
- Align the small side hole on the hex brass adapter with the side hole on the rubber boot before pushing the boot completely to the edge of the hex portion.
- Position the rubber boot side hole to expose the threaded side hole on the hex brass adapter. Insert nylon washer and screw into hole as shown in Fig. 2. Note: Right Hand - "RH" threads. Tighten only

snug. Do not over tighten.

• Turn Off Power Supply Insert adapter end into electrode receptacle on power supply and twist clockwise until snug.



TIG TORCH CABLE

Fig. 1

RH NUT

FLUSH

POWER CABLE

