INSTALLATION INSTRUCTIONS

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295 SERIES HOSE NOZZLE

Your new OPW 295 Hose Nozzle comes to you ready for installation. No screws to tighten, nothing to lubricate, just apply a gasoline resistant, non-hardening pipe dope to the hose fitting threads and install. **DO NOT USE TEFLON TAPE**.

Every nozzle is tested and the closing rate (dashpot) adjusted at the factory; however, since systems and closing requirements vary, final adjustment may be required to suit your conditions.

Open and close the poppet under pressure several times until the air has been expelled from the dashpot, then open the nozzle wide open and release the lever. If the closing rate is not satisfactory:

- Remove the hex head screw located one inch to the left of the stem. Turn the string screw all
 the way down (DO NOT OVER TIGHTEN). Back off one half turn. Recheck the closing rate.
- 2) For faster closing turn scraw counterclockwise until desired closure rate is reached.
- For slower closing turn screw clockwise until the desired closure rate is reached.
- 4) Replace hex-head screw in cap.

FOR NOZZLES WITH SWIVELS ONLY:

If it becomes necessary to replace worn swivel seals, the following seal replacement kits are available from your OPW distributor:

Hose Size Designation	Seal Replacement Kit - Please Specify
1"	295SRK-0001
1¼"	295SRK-0001
11/2"	295SRK-0002

WARNING

WHEN USED ON A POWER RETURN REEL, A HOSE STOP MUST BE DEPLOYED TO ABSORB THE MOMENTUM OF THE REEL AND PROTECT THE SWIVEL FROM DAMAGE.

