

SWIVEL LIMIT INSTALLATION INSTRUCTIONS FOR VAPOR RECOVERY NOZZLES

Swivel action must be limited for hoses and fittings modified for use with Fuel Point to prevent disconnecting the connectors or breaking the hose wire.

This kit provides the parts required to limit the swivel action for hoses with built-in swivels. During the nozzle assembly follow the steps in the manual to attach the N-Ring assembly. Clamp the N-Ring flex tubing to the nozzle handle, being careful not to interfere with the nozzle shut-off mechanism. After assembling the hose to the nozzle, clamp the flex tubing to the hose collar (below the swivel) using the clamp marked SAE 24. Test the assembly and adjust to provide approximately 300 degrees of nozzle rotation and proper nozzle shut off action.

The mini hose clamps may be modified to fit smaller diameter applications using a sharp pair of 6" side-cutter pliers. The diagram below shows a typical application.

