

Push-On Hose End Instructions

PART NUMBERS: 60-15000, 60-15030, 60-15045, 60-15060, 60-15090, 60-15120, 60-15150, 60-15180, 60-17000, 60-56002, 60-56045, 60-56090, 60-58200-BLK

INSTALLATION INSTRUCTIONS

Tools and items needed:

- 1 Ear clamp for each side of hose to be crimped
- 60-58375 Flo Supply Push-On Hose Clamp Pliers
- Push-On Hose End
- Hose
- Oil / lubrication compatible with rubber hose

Tips:

- Slide the hose clamp onto the hose before installing the hose end.
- Use just enough assembly lube to allow ease of pushing the fitting into the hose.
- Clean out your hose when you are done to avoid contamitating your system with debris or oil.
- If you need any assistance during installation or if you have questions about this process, call our Tech Help Line at (254) 848-4300.

Note: While utilizing the Flo Supply Stainless Steel Push-On Hose Clamp in conjunction with the Push-On Hose End is not required, it does provide an extra clamping force and is recommended.



Step 1

• Using the Flo Supply Hose Cutter (60-58380) cut the hose to length. Make sure the cut is straight.



Step 2

Apply Lubrication to the barbed fitting end.



Step 3

• Slide the hose clamp on to the hose.

IMPORTANT: All appropriate safety equipment (gloves, tools etc.) must be used during the installation of this product(s).

Nitro Dave's LLC accepts NO responsibility for injuries or damages resulting during and/or from the installation of any product(s). All products are intended for off-road use only.

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INSTALLATION INSTRUCTIONS



Step 4

 Push the barbed in of the fitting into the hose. Make sure not to damage the female end of the fitting in the process.



Step 5

• Slide the hose clamp in between the two ridges on the hose end.



Step 6

• Using the Flo Supply Push-On Hose Clamp Pliers (60-58375), crimp the hose clamp. Make sure not to over crimp, as it can cause damage to the hose.



Conclusion

• The hose end installation is now complete. Visually inspect the hose to make sure the hose has not been damaged during the crimp process. Use compressed air to blow out the hose before installation. Make sure to check for any leaks upon installation.

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