

SRT-2 Flex Drive and Handle Assembly

NOTICE INSTALLER: USE THESE INSTRUCTIONS TO REPLACE BOLT-ON FLEX DRIVE TO HANDLE AND TO REPLACE FLEX DRIVES WELDED TO HANDLE

WHEN FLEX DRIVE AND HANDLE ARE BOTH PREPPED FOR BOLT-ON ASSEMBLY:

Tools: 1/2" Wrench (2), Torque Wrench Ft. lb. with 1/2" Socket

- 1) Slide open end of flex drive onto open end of handle. Align holes.
- 2) Insert bolt through handle, turn nut on and tighten. See diagram A.
- 3) Torque bolt to 19 ft. lbs.

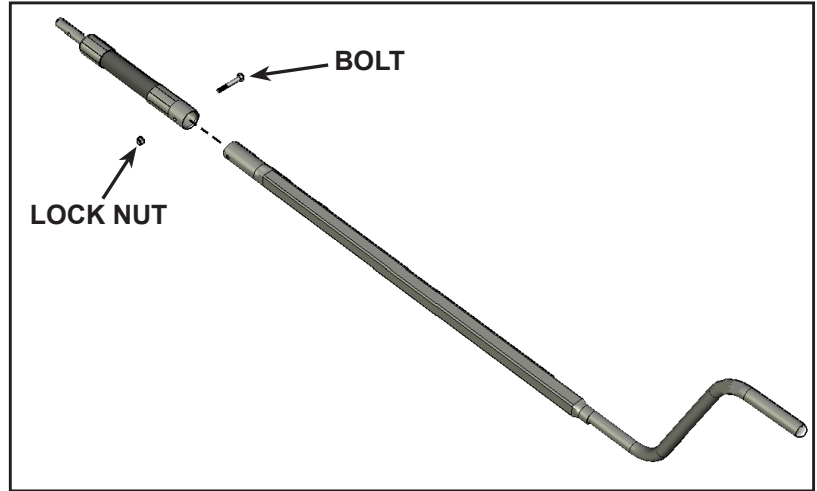


Diagram A

TO CONVERT AN EXISTING WELDED-ON FLEX DRIVE TO A BOLT-ON ASSEMBLY:

NOTE: The purpose of the cutting and grinding procedure is to keep the integrity of the handle intact by allowing the new hole to be drilled through a double layer of metal (inside the end of the handle) for the bolted connection.

Tools: Protective Eyewear, Metal Hand Saw, Metal Grinding Tool, Drill with 5/16" Drill Bit, 1/2" Wrench (2), Torque Wrench Ft. lb. with 1/2" Socket

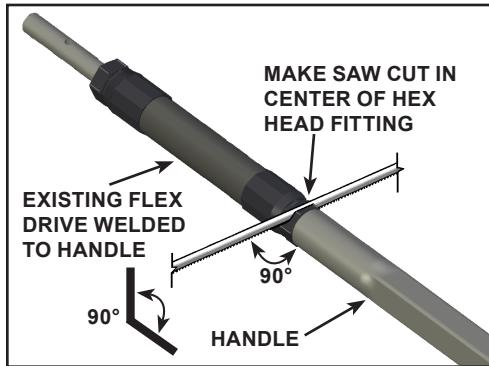


Diagram B

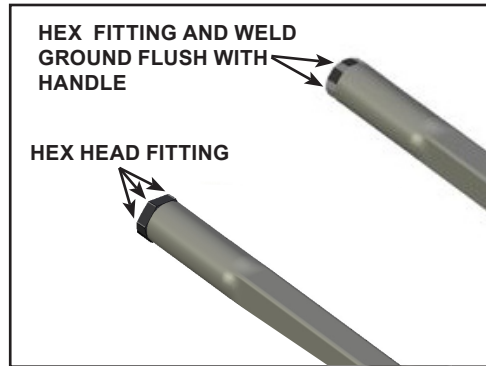


Diagram C

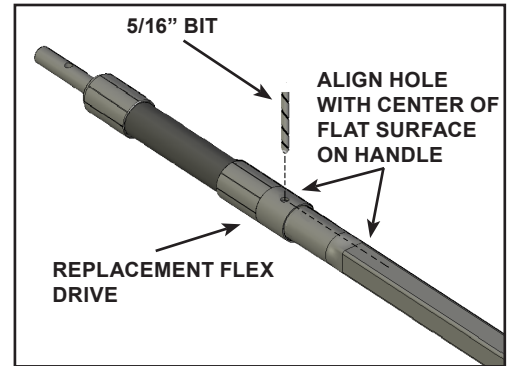


Diagram D

- 1) Cut existing flex drive off handle. Cut should be in center of hex shaped fitting and square with handle.
- 2) Grind weld and fitting flush with handle until new flex drive slides fully onto handle. (For best results, leave enough weld to secure existing hose fitting inside handle.)
- 3) Use hole in new flex drive as guide, align it with flat surface of handle and drill 5/16" hole. Insert bolt and tighten with nut. See Diagram A above. Then torque bolt to 19 ft. lbs.