Huck Hydraulic Tooling



SFBTT8

Huck's proprietary Swageforward BobTail® Tool™, the SFBTT, makes the installation process quicker and easier by reducing the force required to install each fastener. The SFBTT8 is designed to install 1/4" (6mm), 5/16" (8mm), and 3/8" (10mm) fasteners.

More compact and lighter weight than previous Huck lockbolt production tooling, all Swageforward BobTail installation tools also offer greater operator flexibility as well as extended reach into difficult areas.

For tight, space-constrained applications, these Huck Swageforward BobTail tools allow the operator to position his or her hand at a safe distance from the working structure during installation.



SF20

Offering all of the features of the Huck Swageforward BobTail Tool line, the SF20, delivers the power to install 1/2" (12mm), 14 mm, and 5/8" (16mm) BobTail HuckBolts® in high-speed, production environments.



SF32

The SF32 is Huck's Swageforward BobTail Tool designed for production value installation of 3/4" (20mm) BobTail fasteners.



SF 46

The heavy duty SF46 Swageforward BobTail Tool is designed to install 7/8" (22mm) – 1" (25mm) BobTail fasteners in a production environment.

Huck Hydraulic Tooling



2480

The Model 2480 is a very lightweight tool which provides for the high-speed installation of a wide range of HuckBolt and Huck blind bolt fasteners. The tool has only one moving part, resulting in outstanding reliability and minimal maintenance. The tight centerline-to-edge measurement of the Model 2480 and its light weight (2.21 pounds) allow for its use in limited clearance areas.



2581

Featuring a reliable 2-piece cylinder and handle design, the Model 2581 is a lightweight, high-speed production tool. The 2581's hard plastic handle reduces the weight of the tool, while also ensuring that tool heat is not transferred to the operator. The simple construction of 2581, provides for increased reliability and minimal maintenance.



2582/2583

In addition to incorporating many of the features of the 2581, both the Model 2582 and 2583 feature an eccentric piston that allows for an improved center-to-edge measurement for tight clearance applications. The Model 2583 offers a longer stroke, providing for one-cycle installation of a wide range of fasteners, including BobTails.



3585/3585PT

Offering durable construction, advanced hydraulics, and a safe, ergonomic design, both the Model 3585 and 3585PT installation tools provide for efficient installation of large diameter HuckBolts. Both of these tools feature an improved piston and cylinder design for longer life. In addition, these tools' nose adapters can be removed through the back of the tool for ease of repair. The Model 3585 is designed to install a wide range of fasteners, including C50Ls and BobTail HuckBolts, while the Model 3585PT can efficiently install BobTail, HuckSpin®, and HuckSpin II fasteners.