

## Description

The Surface Isolation Plug Installation Tool is a hydraulically activated tool used to install isolation plugs in live coiled tubing strings. The plug is connected to the end of the piston shaft and run into the well, where it is set at a predetermined point near the top of coiled tubing string.

## Applications

- Used to deploy SIP into live well coiled tubing strings.

## Features & Benefits

- Plugs can be run in live well conditions.
- Hydraulically activated for quick and easy operation.
- Torque capable.
- Lightweight and compact design allows easy deployment and retrieval of SIP's.
- Operated by manual hydraulic pump.
- Stroke length = 34"

## Specifications

- Various connections available upon request.

