



## Description

The Wash Nozzle is located at the bottom of the coiled tubing and has a threaded connection so it can be run with connectors, check valves or other equipment. There are many configurations with different hole sizes and angles depending on the application. The jetting ports on a dual angle, upward and to the side, provide an upward swirling action to clean debris off the wall of the casing or tubing. Jetting ports on the side are used for deep washing perforations with chemicals. Jetting ports with a slight downward angle, provide a swiveling action to cut or break up mud, wax and other debris to circulate out of the well.

## Applications

- Well and perforation clean up.

## Features & Benefits

- Threaded connection makes up to a variety of connectors.
- Can be run with check valves or other equipment.
- Manufactured from hardened steel for long life.
- Jetting ports provide an effective clean-out.
- Large variety of sizes and configurations available.
- Easy field service.

## Specifications

- Available in a complete range of sizes.

