

Product Overview

The Wash Shoe is used to clean the tubing I.D. by pumping fluid through the coiled tubing and out through the wash shoe, creating a jetting action. It also functions as a standard nozzle sub for coiled tubing pumping and nitrogen lift operations. The wash shoe is suitable for sweet and sour service (H₂S).

Key Features

- Cleans **tubing I.D.** through a fluid jetting action.
- Used as a **standard nozzle sub** for CT pumping operations.
- Suitable for **nitrogen lift operations**.
- Available in **various sizes, nozzle patterns, and diameters** to meet operational requirements.
- Several **port configurations and flow directions** are available.

Description	Size* (in)	Length* (in)	Ports* (in)
Threaded Wash Shoe	1.25 to 3.75 O.D.	5.00	0.25 to 1.00
Wash Shoe with Roll-On Connection	1.687 to 3.125 CT	8.00	15°, 30°, 45° up/down and 90°

Technical Data

O.D. (in)	I.D.* (in)	Length* (ft.)
1.500	0.688	2, 3, 4
1.688	0.688	2, 3, 4
1.750	0.875	2, 3, 4
2.125	1.250	2, 3, 4
2.568	1.375	2, 3, 4



ROLL ON
CONNECTION
WASH SHOE



THREAD
WASH SHOE