

Type C Perforation Wash Tool

The Type C Perforation Wash Tool is for washing or acidizing perforations in casing and sand screens. It is also used for checking non-perforations to verify injection rates and penetration or for opening voids behind the casing for more effective gravel pack operations. The straddle interval is easily field converted from one foot to any distance by simply adding tubing between the center cups.

Special Features

- Straddle spacing easily field adjusted
- Reverse circulate without manipulation
- No ball and seat required

Specification Guide

| Pipe Size | Maximum Metal O.D. | Thread Connection | Part Number |
|--------------------------|--------------------|-------------------|-------------|
| 3½ | 2.81 | 1.900 NU | 46035 |
| 4 | 3.25 | 1.900 NU | 46040 |
| 4½ | 3.69 | 1.900 NU | 46045 |
| 5½ | 4.63 | 2% EUE | 46055 |
| 7 | 6.00 | 3½ EUE | 46070 |
| 7 5⁄ ₈ | 6.62 | 3½ EUE | 46075 |
| 9% | 8.45 | 3½ EUE | 46095 |
| 10¾ | 9.71 | 3½ EUE | 46010 |

^{*} Other sizes and connections available on request