

SRP RETRIEVABLE CHEM TOOL

The SRP Retrievable Chem Tool is designed specifically for wells with high lifting costs that have chemical issues downhole, such as corrosion, scale, paraffin, asphaltenes, etc. The tool provides an even distribution of well-specific chemicals while offering an easy installation.

The SRP Retrievable Chem Tool is easily installed below the coupling of the insert rod pump, which translates into lower operating costs since it is not necessary to pull out the production tubing. This features makes it the best alternative to condition the fluid from the bottom of the well, improving the life of the sucker rod pumps and well production. After installation, the tool comes in contact with wellbore fluid, releasing the chemical product through the screen at the bottom of the well. It offers a controlled dispersion, from the bottom up, which protects the artificial lift system.

BENEFITS

- Designed insert Sucker Rod Pump.
- Slow, self release of chemical(s).
- Up to 6 months of chemical treatment.
- Reduces paraffin, scale, and corrosion failures.
- Variety of well specific recipes (paraffin, asphaltenes, corrosion, scale).
- Low installation costs.

Use your device by scanning the QR code



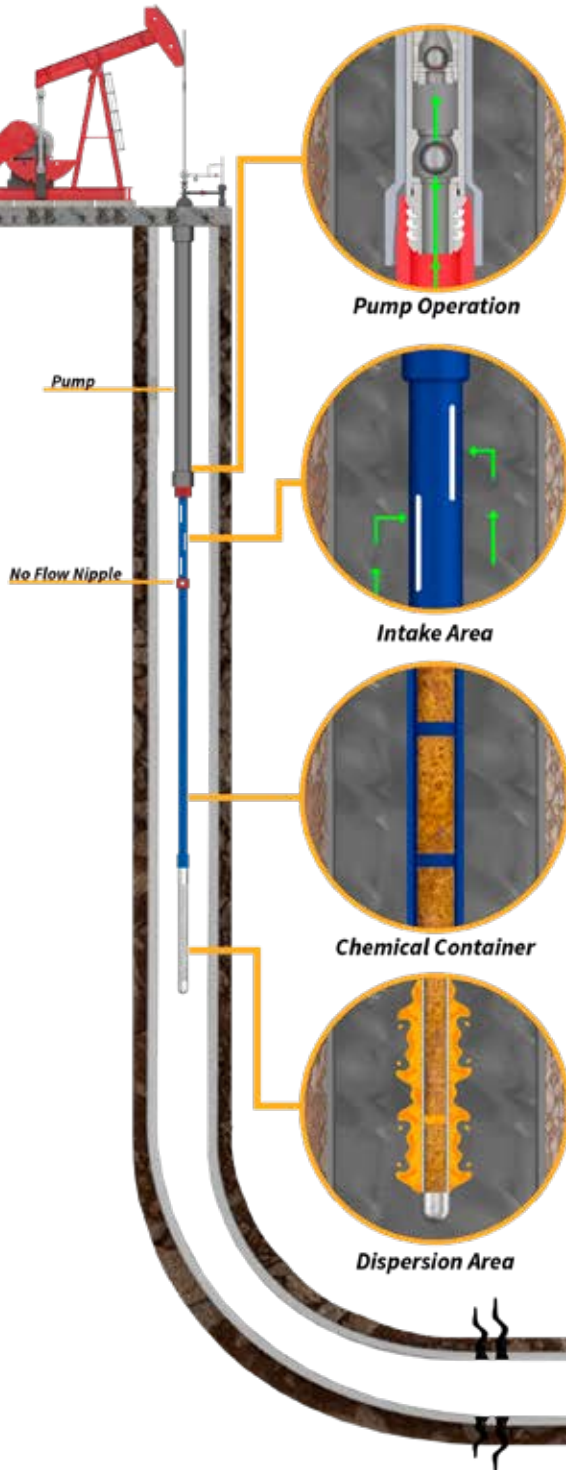
VIDEO



AUGMENTED REALITY

HOW IT WORKS

CHEMICAL
FLUID



The SRP Retrievable Chem Tools are available in 1-1/4" or 1-1/2" with 32'. For maximum run life, the SRP Retrievable Chem Tool is designed to be installed in conjunction with all OSI products.

Features

- Designed insert Sucker Rod Pump
- Machined threads tensile rated to 18klbs
- Slow, self-release of chemical(s)
- Up to 6-month chemical treatment
- Reduces paraffin, scale, and corrosion failures
- Variety of well-specific recipes (paraffin, asphaltenes, corrosion, scale)
- Can be easily installed, set, & retrieved with wireline or slickline
- No surface footprint
- Available in 32' length

Flow Area

System Size (in)	Max OD (in)	Pipe ID (in)	Slotted Intake	X-Nipple
1 1/4	1.840	1.25	18.80	4.68
1 1/2	2.125	1.50	22.10	7.07

For productions higher than flow chart please use multiple screens assemblies or contact 432-580-7111 for more technical assistance.

