



Removes solids and debris from completion components within the well bore

Impact Selector's Chemical Jetting Tool (CJT) is designed to remove solids and debris from various completion components within the well bore. It is ideal for scale removal from Tubing Retrievable Down Hole Safety Valves.

The tool can be customized to suit the affected component and jetting can be directed onto a precise target location in order to maximize effect; for example top of flow tube or flapper recess where scale and other deposits tend to gather.

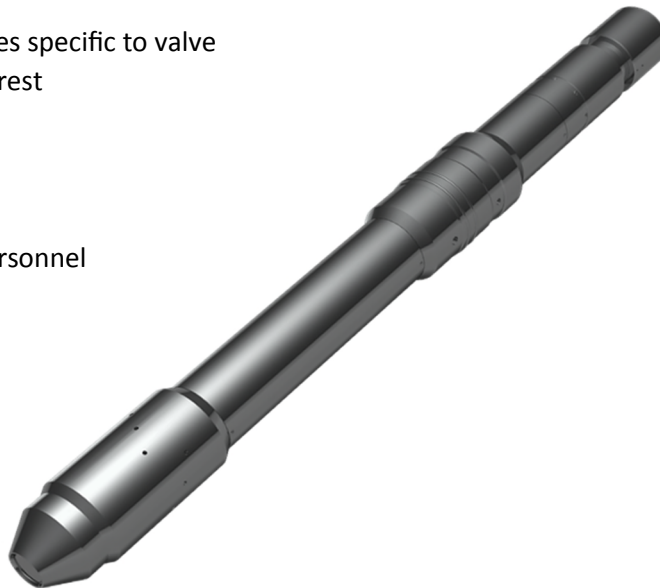
The CJT can be described as a Dump Bailer with the ability to disperse its cargo of chemical under pressure, or through the use of mechanical force.

Features:

- Corrosion-resistant stainless steel construction
- Made to order custom sizes specific to valve type, size and area of interest

Benefits:

- No need for specialist personnel
- Wireline deployed
- Simple operation
- Cost effective





Where Advanced Technology and Responsive Service Come Together to Reduce the Risk

For over 2 decades, Impact Selector has served the upstream oil and gas markets with innovative products and services that enhance formation evaluation and well intervention activities. Impact Selector is committed to the success of our customers by combining operational experience, creative design, state-of-the-art manufacturing, and product testing facilities to provide *Intelligent Conveyance®* products and services worldwide to reduce costs and minimize risk.

Products

Open Hole Wireline

- MFT/MFT HPHT Multiconductor Jar
- MCX/MCX HPHT Multiconductor Jar
- SMART Jar™
- Wireline Stand Off
- Wireline Tool Stand Off
- Open Hole Hole Finder
- Bull Nose Roller Hole Finder
- Roller Bogie® Systems
- ImpactPro Prediction Analysis Software

Cased Hole E-Line

- XCS / XCS HPHT Jar
- Xcalibur Jar
- SMART Sens™ Tension Sub
- Low Friction Tubular Jar
- Roller Bogie® Systems
- Ballistic Roller Bogie®
- Guide Roller Bogie®
- Orienting Perforating Tool
- RCT Pipe Recovery

Cased Hole Slickline

- Blockbuster Jar
- Intensifier Jar
- Impact SL Jar
- Low Friction Tubular Jar
- Xcalibur Jar
- Roller Bogie® Systems
- Guide Roller Bogie®
- High Deviation Roller Bogie® Jar
- Low Loader Roller Bogie® Jar
- Advanced Kickover Tool
- Chemical Jetting Soak Tool
- Flapper Investigation Tool
- Flow Tube Exercising Tool
- Knuckle Joint Articulation Arm
- Safety Valve Protection Sleeve

Services

Leasing and Rental of Wireline Tools

Consultation Services

- Operation, Customization, Maintenance and Repair

Research and Development

- Fast Track New Tool Development
- Turn-Key Engineering Design, Prototype Testing and Manufacturing
- Mechanical and Electrical Engineering
- Modeling Software

Support

24 hours a day/7 days a week

- Wellsite Operations
- Training
- Maintenance
- Technical

Locations

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