

ValvTool

- For making connections in ‘Hard-to-Reach’ areas
- Ideal for Nuts with 1/4" Hex and 5/16" Heads

The new ValvTool is a time-saving device, which will provide easy access to many hard-to-reach areas. The unique design with its slotted wrench allows access to nuts where a loop or a capillary may otherwise

make it difficult. The ValvTool is the ideal for Rheodyne® and Valco valves and fittings as well as for most of the HPLC and PEEK fittings on the market with 1/4" and 5/16" heads.

ValvTool

Part No.	Description
JR-800	Tool, ValvTool 1/4" and 5/16" wrench

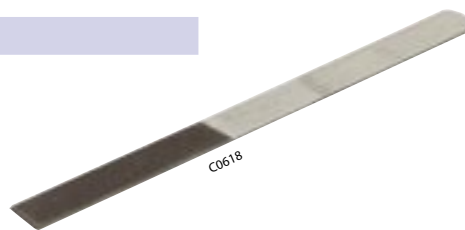


File

Standard file

File

Part No.	Description
JR-802	Tool, File



Wrench

- Open wrenches for nuts with 1/4", 5/16", 3/8" or 7/16" heads

Wrench

Part No.	Description
JR-804	Tool, Wrench 1/4" and 5/16" open wrench
JR-805	Tool, Wrench 3/8" and 7/16" open wrench



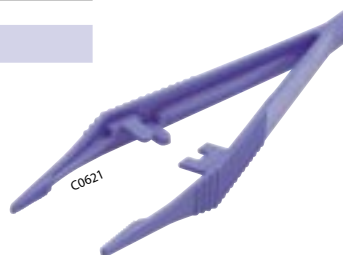


Tweezer

- Ideal for picking small Fittings etc.

Tweezers

Part No.	Description
JR-806	Tool, Tweezers



Ferrule Removal Kit

- Removes Sticking Polymeric Ferrules out of Fitting Details
- Two Tools For Different Ferrule Sizes

Ferrule Removal Kit

Part No.	Description
JR-FRK1	Ferrule Removal Kit



Hex Key Set

- Fits Any Socket Head Screw on Any VICI Valve or/Actuator
- Key Sizes: 0.050", 1/16", 5/64", 3/32", 7/64", 1/8", 9/64", 5/32"

Hex Key Set

Part No.	Description
JR-HKS	Hex Key Set

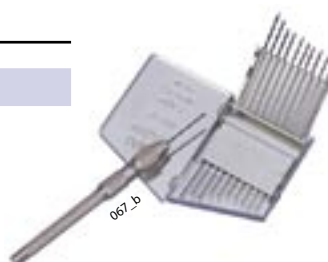


Drill Set

- To Enlarge the ID of Fused Silica Adapters
- Useful Tool when Fused Silica Breaks in an Adapter
- 20 Drills Sized from 0.34 to 1 mm (0.0135" to 0.039")

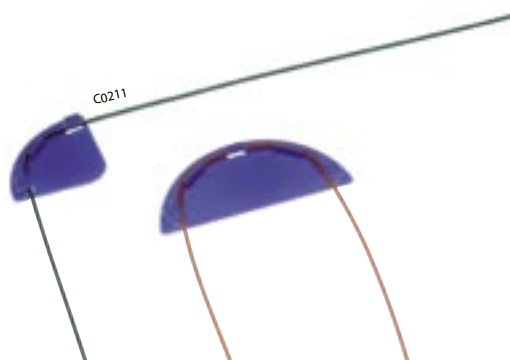
Drill Set

Part No.	Description
JR-PV	Drill set, incl. Pin Vise



PEEK Tubing Elbows

- Ideal for Routing 1/16" OD PEEK Tubing
- Optimum Radius, Prevents Kinking
- 90° and 180° Elbows



PEEK Tubing Elbows

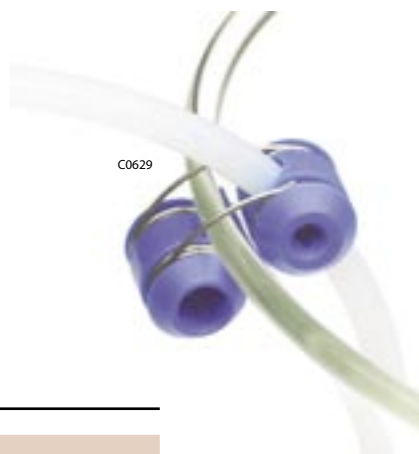
Part No.	Description
JR-357090	Tubing Elbow 90°
JR-357180	Tubing Elbow 180°

Tubing Clip – The LC Tubing Organizer

- Fixes 1/16" and 1/8" to Beakers, Flasks or Bottles

Here is a convenient small device for the busy chromatographer. The Tubing Clip, which holds both your 1/16" and 1/8" polymer tubing precisely where they should be in your beakers, flasks and bottles etc. up to 4 mm wall thickness.

The stainless steel spring helps to keep your Tubing Clip working for a long period of time and helps to keep your solvent line in the solvent.



Tubing Clip

Part No.	Description
JR-9001	Tubing Clip

SPECS

Material
Polypropylene

Dimension
For OD 1/16" PEEK Tubing

SPECS

Material
Polypropylene
Stainless Steel spring

Dimensions
For OD 1/16" and 1/8" tubing

Special Info
Clip fitted with a SS spring suitable for glassware up to 4 mm thickness

SPECS

Note

The VICI Jour Clean-Cut Tubing Cutter Part No. JR-797 is not for sale in Japan.

For an alternative please see part No. JR-794 Guillotine Cutter.

Clean-Cut Polymer Tubing Cutter

- Cuts PEEK, PTFE, ETFE and other Polymeric Tubing
- No Distortion of OD or Closing of ID
- Safety Lock Secures the Blade

It is difficult to obtain burr-free perpendicular cuts on polymeric tubing, but right angles and clean cuts are essential in LC to avoid leaks. The Clean-Cut is a tool for the most demanding LC applications which will do the job without distorting the outside diameter and/or closing the inside diameter of the tubing.

It is designed to cut PTFE, ETFE and polymer tubing in general and PEEK capillary tubing in particular. The compact design allows every chromatographer to have it in his pocket. A unique safety locking mechanism secures the blade when not in use.

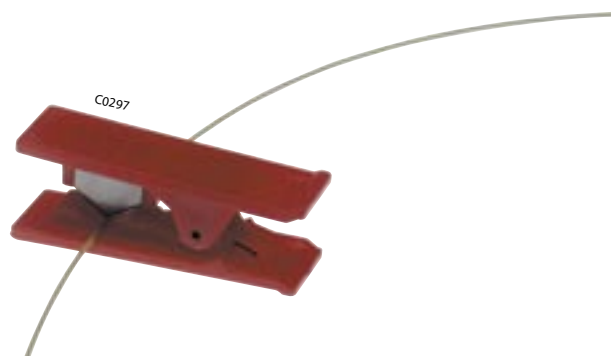


Clean-Cut Polymer Tubing Cutter

Part No.	Description
JR-797	Clean-Cut Tubing Cutter
JR-798	Replacement blade for JR-797

Guillotine Polymer Tubing Cutter

- Cuts PEEK, PTFE, ETFE and other Polymeric Tubing



Guillotine Polymer Tubing Cutter

Part No.	Description
JR-794	Guillotine Cutter for polymer tubing
JR-795	Replacement blade for JR-794



Stainless Steel Tubing Cutter (for non-critical connections)

- For 1/16" an 1/8" SS Tubing
- Leaves Smooth, Uniform Cuts
- Minimum Deburring and/or Reaming Required
- Easy Replacement of the Cutting Wheel

This is the ideal tool for cutting 1/16" and 1/8" stainless steel tubing, with an ID > 0.5 mm, leaving smooth, uniform cuts with a minimum of deburring and/or

reaming for non-critical connections. The easily replaced cutting wheel scores tubing.



C0293

Part No.	Description
JR-792	Tubing Cutter for metal tubing
JR-793	Replacement cutting wheel for JR-792

Stainless Steel Tubing Pliers (for non-critical connections)

- For Easy Cutting 1/16" OD SS Tubing off a Coil
- Reaches "Hard-To-Get" places in a HPLC System

The plier type of cutter can be used for quick cuts for non-critical applications or at 'hard to get' places. However for scientific equipment the use of Pre-Cut and cleaned tubing is strongly recommended.



C0294

Part No.	Description
JR-796	Tubing Pliers for metal tubing

SPECS

Tech Tip

Between sample injector, column and detector electrolytically cut and steam cleaned SS tubing should be used

SS Pre-Cut tubing (see page 13)