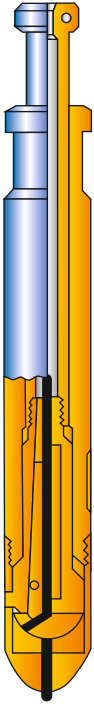


## WIRELINE CUTTER

The PARVEEN Wireline Cutter is used to cut the wireline near the rope socket when the down hole tools have become stuck and can't be retrieved from the well. The wireline cutter is run down under its own weight guided by the line. When it strikes the rope socket of the stuck tool, it cuts the wire and wedges it into its body. Subsequently, the wireline cutter will be retrieved along with the cut wire.

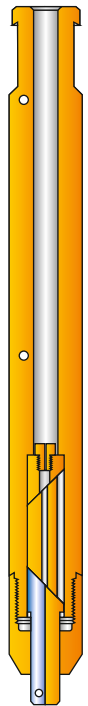


WIRELINE CUTTER		
Max. O.D. (in)	F/N O.D. (in)	Part No.
1.500	1.375	79152
1.875	1.375	79182
2.000	1.750	79203

- Specify Wire Size
- Other sizes available on request.

## WIRELINE SNIPPER

The PARVEEN Wireline Snipper is used to cut the wireline near the rope socket when the down hole tools have become stuck and can't be retrieved from the well. The wireline snipper is run down under its own weight guided by the line. The snipper will cut the wire when it strikes the rope socket. The wireline snipper is then fished out of the well by standard fishing tools.



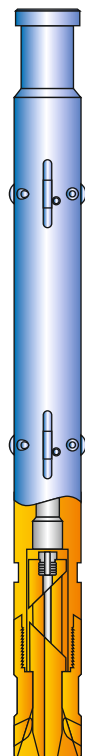
**WIRELINE CUTTER**

WIRELINE SNIPPER			
Max. O.D. (in)	F/N O.D. (in)	Wire Size (in)	Part No.
1.500	1.375	0.092 / 0.108	171-150
1.875	1.750	0.092 / 0.108	171-188
1.875	1.750	0.187 / 0.219	171-189
2.125	1.750	0.092 / 0.108	171-212
2.125	1.750	0.187 / 0.219	171-213
2.500	2.313	0.092 / 0.108	171-250
2.500	2.313	0.187 / 0.219	171-251

**WIRELINE SNIPPER**

## MULTI-ROLLER WHEEL SNIPPER

The PARVEEN Multi-Roller Wheel Snipper is designed for use in deviated wells. The design offers a 360-degree wheel contact which reduces the friction caused by contact with the tubing wall. A jumbo nose cone is supplied for use in gas lift completions to ensure blade contact is only made at the rope socket and not prematurely at crossovers or side pocket mandrels.



**MULTI-ROLLER WHEEL SNIPPER**

MULTI-ROLLER WHEEL SNIPPER			
Body Dia. (in)	Effective O.D. (in)	Wire Size (in)	Assembly No.
1.500	1.750	0.092 / 0.187	362-175
	2.000	0.092 / 0.187	362-200
1.875	2.125	0.092 / 0.187	362-212
	2.250	0.092 / 0.187	362-225
	2.710	0.092 / 0.218	362-271
2.500	2.900	0.092 / 0.218	362-290
	3.000	0.092 / 0.218	362-300
	3.250	0.092 / 0.218	362-325