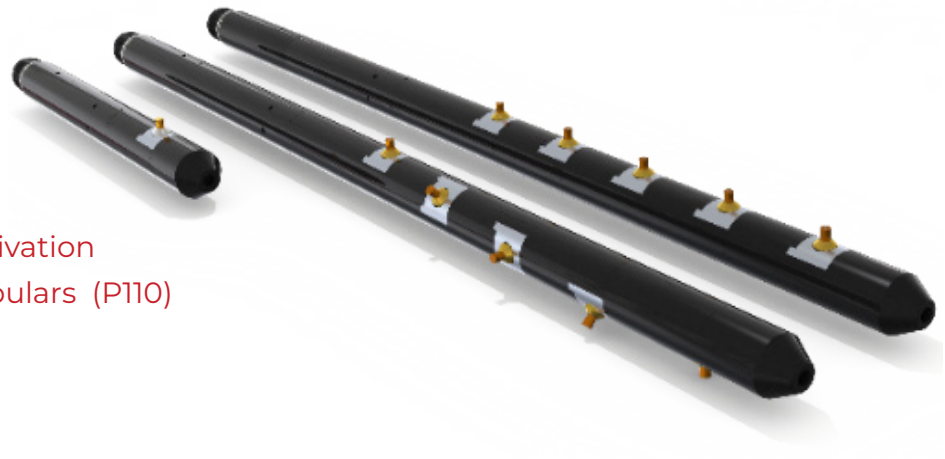
ID PUNCH
MECHANICAL PUNCHER

PIPE RECOVERY
SOLUTIONS

The ID Punch is a mechanical puncher and is ideal in situations where explosives are difficult to obtain or to get in country.
ID Punch is connected to an ID-SET Setting Tool prior to deployment, the tool is programmed in advance when running in memory or activated from surface when using eSlickline or conventional e-line.
The Slick Rod of the ID-SET is directly connected to the Main Piston of the ID - Punch, meaning that any movement generated by the ID-SET will be transmitted directly to the Main Piston of the ID - Punch. Once all punchers have penetrated, the punch pistons will retract and the tool is ready for retrieval.



Applications & Features

- Oriented punching
- Single or Multi -punch
- Programmable or SRO activation
- Suitable for high grade tubulars (P110)

PIPE O.D.	PUNCH HOLE	HOLES / RUN	RIH O.D.
2-7/8”	0.375” / 0.563”	8 / 3	2.160”
3-1/2”	0.715”	3	2.590”
4-1/2”	0.563” / 0.715”	5 / 3	3.600”
5-1/2”	0.715”	5	4.500”
7”	0.715”	3	5.750”
9-5/8”	0.625”	3	8.250”

Note hat some combinations of tubing or casing weight will decrease the maximum amount of punch heads that can be run at once.