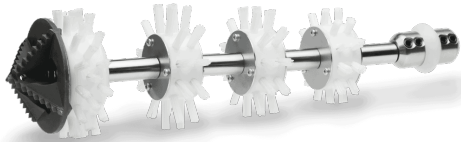


Twister lateral milling cutters

<https://ehle-hd.com/en/product/twister-lateral-milling-cutters/>



Twister lateral milling cutters are the fastest and most efficient solution for reopening connections after CIPP liner rehabilitation. Thanks to their robust design and precise milling properties, they offer safe and controlled operation in both lined and unlined pipe systems.

After opening with the twister attachment, the remaining edges are removed with the Smart Hub sanding attachment.

Features

- fast and effective tools for opening side inlets after CIPP liner rehabilitation
- robust, precise, and safe – suitable for lined and unlined pipes
- area of application: from DN 50–200 mm, with the Picote Maxi Power+ even up to DN 300
- high efficiency and controlled operation for professional results
- can be used in cast iron, stoneware, concrete, and PVC pipes

4 models are available:

- **Twister Mini Flexi** particularly flexible for difficult restorations involving multiple curves or siphons
- **Twister Express** with large express front drill head for faster restorations with an impressive initial opening
- **Tiger Twister Lateral Cutter** even restores connections with fiberglass liners and UV resins. With precise front metal panel and front drill head with extra-hard Tiger carbide tips.
- **Twister+** for Picote Power+ machines with 18 mm shaft

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	P1230000054	Twister Mini Flexi - DN50 / 8	shaft typ: 8 mm work range: DN 50	N/A
	P1230000074	Twister Mini Flexi - DN70 / 8	shaft typ: 8 mm work range: DN 70	N/A
	P1230000052	Twister Express - DN50 unlined pipe / 8	shaft typ: 8 mm work range: DN 50	N/A
	P1230000072	Twister Express - DN70 unlined pipe / 8	shaft typ: 8 mm work range: DN 70	N/A
	P1230000472	Twister Express - DN70 lined pipe / 10	shaft typ: 10 mm work range: DN 70	N/A
	P1230000372	Twister Express - DN70 unlined pipe / 10	shaft typ: 10 mm work range: DN 70	N/A
	P1233075103	Twister Express - DN100 lined pipe / 10	shaft typ: 10 mm work range: DN 100	N/A

	P1233085103	Twister Express - DN100 unlined pipe / 10	shaft typ: 10 mm work range: DN 100	N/A
	P1230000471	Twister Express - DN70 lined pipe / 12	shaft typ: 12 mm work range: DN 70	N/A
	P1230000371	Twister Express - DN70 unlined pipe / 12	shaft typ: 12 mm work range: DN 70	N/A
	P1233075102	Twister Express - DN100 lined pipe / 12	shaft typ: 12 mm work range: DN 100	N/A
	P1233085102	Twister Express - DN100 unlined pipe / 12	shaft typ: 12 mm work range: DN 100	N/A
	P1262075101	Tiger Twister - DN100 lined pipe / 10	shaft typ: 10 mm work range: DN 100	N/A
	P1262085101	Tiger Twister - DN100 unlined pipe / 10	shaft typ: 10 mm work range: DN 100	N/A
	P1262075100	Tiger Twister - DN100 lined pipe / 12	shaft typ: 12 mm work range: DN 100	N/A

	P1262085100	Tiger Twister - DN100 unlined pipe / 12	shaft typ: 12 mm work range: DN 100	N/A
	P1262090125	Tiger Twister - DN125 lined pipe / 12	shaft typ: 12 mm work range: DN 125	N/A
	P1262100125	Tiger Twister - DN125 unlined pipe / 12	shaft typ: 12 mm work range: DN 125	N/A
	P1262115150	Tiger Twister - DN150 lined pipe / 12	shaft typ: 12 mm work range: DN 150	N/A
	P1262125150	Tiger Twister - DN150 unlined pipe / 12	shaft typ: 12 mm work range: DN 150	N/A
	P1262175200	Tiger Twister - DN200 unlined pipe / 12	shaft typ: 12 mm work range: DN 200	N/A
	P1230130150	Twister+ DN150 / 18	shaft typ: 18 mm work range: DN 150	N/A
	P12301750200	Twister+ DN200 / 18	shaft typ: 18 mm work range: DN 200	N/A

	P1230200225	Twister+ DN225 / 18	shaft typ: 18 mm work range: DN 225	N/A
	P1230225250	Twister+ DN250 / 18	shaft typ: 18 mm work range: DN 250	N/A
	P1230275300	Twister+ DN300 / 18	shaft typ: 18 mm work range: DN 300	N/A