

Hedgehog Milling Cutter

<https://ehle-hd.com/en/product/hedgehog-milling-cutter/>










The **hedgehog milling cutter** was designed for removal of blockades in down pipes. Here, the milling cutter removes heavy incrustations with ease thanks to its 6 laser-cut, rugged milling blades sawtooth in both directions. The high intrinsic weight is an advantage in particular in case of heavy incrustations in down pipes.

Features

- for the removal of heavy incrustations in downpipes
- Curved over several bends
- very high weight

Attributes

| Image | SKU | Productname | Attributes | LxWxH & Weight |
|--|-----------|--------------------------------|---|----------------------------|
|  | 14216057 | Hedgehog milling cutter 55/16 | cable typ: 16 mm work range: from 60 mm | 90 × 55 × 55 mm 0.45 |
|  | 14222310 | Hedgehog milling cutter 55/22 | cable typ: 22 mm work range: from 60 mm | 90 × 55 × 55 mm 0.69 |
|  | 14222311 | Hedgehog milling cutter 65/22 | cable typ: 22 mm work range: from 70 mm | 110 × 65 × 65 mm 1.00 |
|  | 14222311A | Hedgehog milling cutter 75/22 | cable typ: 22 mm work range: from 80 mm | 110 × 75 × 75 mm 1.10 |
|  | 14222312 | Hedgehog milling cutter 90/22 | cable typ: 22 mm work range: from 95 mm | 110 × 90 × 90 mm 1.37 |
|  | 14222313 | Hedgehog milling cutter 100/22 | cable typ: 22 mm work range: from 105 mm | 110 × 100 × 100 mm 1.50 |
|  | 14222314 | Hedgehog milling cutter 110/22 | cable typ: 22 mm work range: from 115 mm | 110 × 110 × 110 mm 1.80 |



14232270

Hedgehog milling cutter 55/32

cable typ: 32 mm
work range: from 60 mm

90 × 55 × 55 mm
0.69



14232271

Hedgehog milling cutter 90/32

cable typ: 32 mm
work range: from 95 mm

110 × 90 × 90 mm
1.37



14232272

Hedgehog milling cutter 100/32

cable typ: 32 mm
work range: from 105 mm

110 × 100 × 100 mm
1.50



14232273

Hedgehog milling cutter 110/32

cable typ: 32 mm
work range: from 115 mm

110 × 110 × 110 mm
1.80