

## Drill extractor for screw tap

For use on hardened steels up to 63 HRC.

**ATORN®**



### Application

For drilling out broken-off screw taps (HSS, HSSE, HSSE PM) up to a hardness of 65 HRC using bench-type or column-type drills, wet or dry machining at a rotation speed of 1000-2000 rpm in hand-feed or for wet machining on CNC machines at a rotation speed of 1400-2400 rpm and a feed rate of 0.03-0.06 per revolution. The drill bit has a service life of 3 to 5 screw taps.

### Version

- Solid carbide-TiN drill bit, with three cutting edges

### Advantage

- User-friendly and efficient removal of screw taps saves time and money.
- Innovative cutting geometry ensures high process reliability and a long service life.

Application	Steel (N/mm <sup>2</sup> )			Stainless steel		Alu		Brass		Bronze		Plas-tics	Graphite G(C)FK	GG(G) GjMW	Titan-alloy	Nickel-alloy	Super-alloy	Hard mat.		
	<700	<1000	<1300	marten.	austen.	short	long	short	long	short	long							<55 HRC	<65 HRC	
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<b>Art. No.</b>	<b>13521 080</b>
<b>Cutting material</b>	VHM
<b>Suitable for screw thread</b>	M8
<b>Cutting edge diameter</b>	6.8 mm
<b>Chip flute length</b>	23 mm
<b>Length</b>	60 mm
<b>Shaft diameter</b>	7 mm
<b>DIN</b>	374

### EAN-Code

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