Drilling machine Changeable carbide drill (WHM)



Design features

• Dimensiones:

 $1" - \emptyset 24$

 $1\frac{1}{4}$ " - Ø 29

 $1\frac{1}{2}$ " - Ø 35 2'' - Ø40 Cup drill for steel and ductile iron pipes No. 5870

Design features

- Continuous feed and motorised power are necessary!
- · Easy and cost saving replacement of worm cutting tips without any technical efforts
- One cutting tip holder for each two dimensions of cutting tips
- · Available as set for one dimension each and in single components for an individual demand

WHM-drill for cast iron, cement lined cast iron and AC pipes

No. 5855W



WHM-cutting tip holder No. 5856

Description	Dimensions
5855W WHM-drill complete	1" — Ø 24
	1¼" — Ø 29
	1½" − Ø 35
	2" — Ø 40
5856 WHM-cutting tip holder including set bolt	1" — 11/4"
	1½" — 2"
5857 WHM-cutting tip	1" — Ø 24
	1¼" — Ø 29
	1½" – Ø 35
	2" — Ø 40
Borehole sealing sleeve	2" — Ø 36
NN52 Torx-set bolt for WHM-cutting tip holder	GWS 25 1" - 11/4"
	GWS 32 1½" — 2"
Torx-pin key	
	WHM-drill complete WHM-cutting tip holder including set bolt WHM-cutting tip Borehole sealing sleeve Torx-set bolt for WHM-cutting tip holder

WHM-cutting tip No. 5857



Set bolt **No. NN52**



Torx-pin key No. 5911

