



TCT Magnetic Hole Cutter

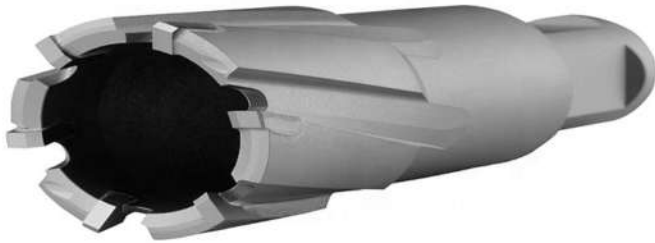
Product Catalog



TCT Magnetic Hole Cutter

Description

The Scarb® TCT Magnetic Hole Cutter is designed to provide exceptional versatility in cutting depth, offering options of 35mm, 50mm, 75mm, and 100mm to accommodate a diverse range of hole size requirements. Its cutting edges are expertly crafted from high-grade tungsten carbide, ensuring precision and longevity throughout the cutting process. With the added benefit of a robust magnetic base, this tool securely adheres to ferrous surfaces, enhancing stability and safety during cutting operations. Professionals will appreciate its superior efficiency and swift cutting action, making it an optimal choice for achieving both accuracy and productivity across a spectrum of materials. Backed by its enduring durability, the Scarb® TCT Magnetic Hole Cutter guarantees consistent performance, establishing itself as a trusted and reliable tool for long-term use across various industrial settings.



Features

- Weldon shank, with more stable clamping force, better stability for drilling and better precision of holes;
- Special carbide tips with layered and low friction cutting geometry
- Applicable to drilling and process of annular groove on various magnetic drilling machines and press.



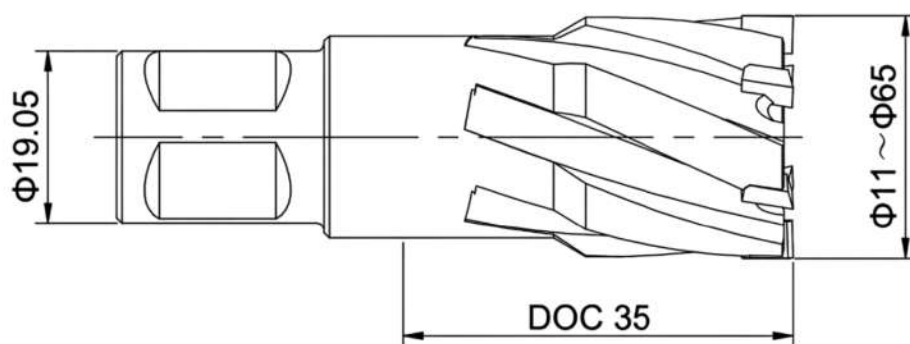
Applications

- Stainless steel plate
- Alloy steel plate
- Iron plate
- Copper plate
- Aluminum plate
- Brass plate
- F. R. P.
- Vaulted material
- Other hard compound metallic plates

The TCT Magnetic Hole Cutter is a highly adaptable tool suitable for diverse applications. It excels at puncturing metallic plates effortlessly with an electric drill or when employed with pillar drilling machines, enabling the cutting of angled steel, square pipe, stainless steel pipe, channel steel, and various other materials.



TCT Magnetic Hole Cutter



Technical Data (Short Series)

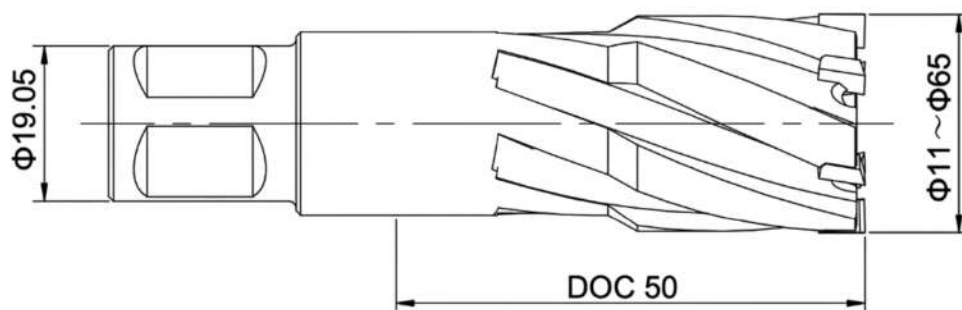
Art No.	Size (in mm)
MTH - 113	11*35
MTH - 123	12*35
MTH - 133	13*35
MTH - 143	14*35
MTH - 153	15*35
MTH - 163	16*35
MTH - 173	17*35
MTH - 183	18*35
MTH - 193	19*35
MTH - 203	20*35
MTH - 213	21*35
MTH - 223	22*35
MTH - 233	23*35
MTH - 243	24*35
MTH - 253	25*35
MTH - 263	26*35
MTH - 273	27*35
MTH - 283	28*35

Art No.	Size (in mm)
MTH - 293	29*35
MTH - 303	30*35
MTH - 313	31*35
MTH - 323	32*35
MTH - 333	33*35
MTH - 343	34*35
MTH - 353	35*35
MTH - 363	36*35
MTH - 373	37*35
MTH - 383	38*35
MTH - 393	39*35
MTH - 403	40*35
MTH - 413	41*35
MTH - 423	42*35
MTH - 433	43*35
MTH - 443	44*35
MTH - 453	45*35
MTH - 463	46*35

Art No.	Size (in mm)
MTH - 473	47*35
MTH - 483	48*35
MTH - 493	49*35
MTH - 503	50*35
MTH - 513	51*35
MTH - 523	52*35
MTH - 533	53*35
MTH - 543	54*35
MTH - 553	55*35
MTH - 563	56*35
MTH - 573	57*35
MTH - 583	58*35
MTH - 593	59*35
MTH - 603	60*35
MTH - 613	61*35
MTH - 623	62*35
MTH - 633	63*35
MTH - 643	64*35
MTH - 653	65*35



TCT Magnetic Hole Cutter



Technical Data (Long Series)

Art No.	Size (in mm)
MTH - 115	11*50
MTH - 125	12*50
MTH - 135	13*50
MTH - 145	14*50
MTH - 155	15*50
MTH - 165	16*50
MTH - 175	17*50
MTH - 185	18*50
MTH - 195	19*50
MTH - 205	20*50
MTH - 215	21*50
MTH - 225	22*50
MTH - 235	23*50
MTH - 245	24*50
MTH - 255	25*50
MTH - 265	26*50
MTH - 275	27*50
MTH - 285	28*50

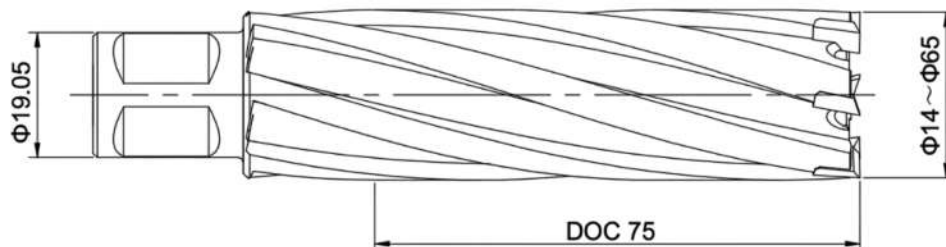
Art No.	Size (in mm)
MTH - 295	29*50
MTH - 305	30*50
MTH - 315	31*50
MTH - 325	32*50
MTH - 335	33*50
MTH - 345	34*50
MTH - 355	35*50
MTH - 365	36*50
MTH - 375	37*50
MTH - 385	38*50
MTH - 395	39*50
MTH - 405	40*50
MTH - 415	41*50
MTH - 425	42*50
MTH - 435	43*50
MTH - 445	44*50
MTH - 455	45*50
MTH - 465	46*50

Art No.	Size (in mm)
MTH - 475	47*50
MTH - 485	48*50
MTH - 495	49*50
MTH - 505	50*50
MTH - 515	51*50
MTH - 525	52*50
MTH - 535	53*50
MTH - 545	54*50
MTH - 555	55*50
MTH - 565	56*50
MTH - 575	57*50
MTH - 585	58*50
MTH - 595	59*50
MTH - 605	60*50
MTH - 615	61*50
MTH - 625	62*50
MTH - 635	63*50
MTH - 645	64*50
MTH - 655	65*50





TCT Magnetic Hole Cutter



Technical Data (Extra Long Series)

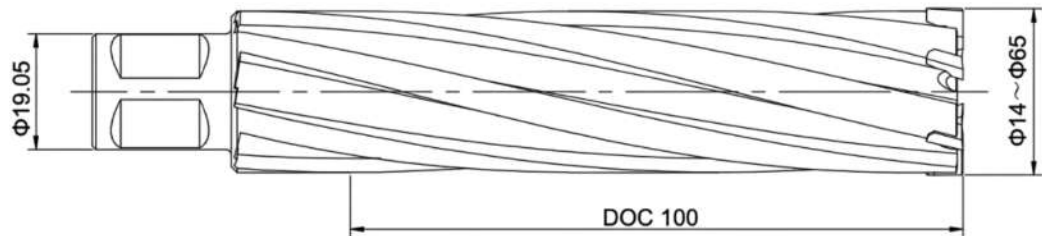
Art No.	Size (in mm)
MTH - 148	14*75
MTH - 158	15*75
MTH - 168	16*75
MTH - 178	17*75
MTH - 188	18*75
MTH - 198	19*75
MTH - 208	20*75
MTH - 218	21*75
MTH - 228	22*75
MTH - 238	23*75
MTH - 248	24*75
MTH - 258	25*75
MTH - 268	26*75
MTH - 278	27*75
MTH - 288	28*75
MTH - 298	29*75
MTH - 308	30*75
MTH - 318	31*75

Art No.	Size (in mm)
MTH - 328	32*75
MTH - 338	33*75
MTH - 348	34*75
MTH - 358	35*75
MTH - 368	36*75
MTH - 378	37*75
MTH - 388	38*75
MTH - 398	39*75
MTH - 408	40*75
MTH - 418	41*75
MTH - 428	42*75
MTH - 438	43*75
MTH - 448	44*75
MTH - 458	45*75
MTH - 468	46*75
MTH - 478	47*75
MTH - 488	48*75

Art No.	Size (in mm)
MTH - 498	49*75
MTH - 508	50*75
MTH - 518	51*75
MTH - 528	52*75
MTH - 538	53*75
MTH - 548	54*75
MTH - 558	55*75
MTH - 568	56*75
MTH - 578	57*75
MTH - 588	58*75
MTH - 598	59*75
MTH - 608	60*75
MTH - 618	61*75
MTH - 628	62*75
MTH - 638	63*75
MTH - 648	64*75
MTH - 658	65*75



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Technical Data (Extra Long Series)

Art No.	Size (in mm)
MTH - 1410	14*100
MTH - 1510	15*100
MTH - 1610	16*100
MTH - 1710	17*100
MTH - 1810	18*100
MTH - 1910	19*100
MTH - 2010	20*100
MTH - 2110	21*100
MTH - 2210	22*100
MTH - 2310	23*100
MTH - 2410	24*100
MTH - 2510	25*100
MTH - 2610	26*100
MTH - 2710	27*100
MTH - 2810	28*100
MTH - 2910	29*100
MTH - 3010	30*100
MTH - 3110	31*100

Art No.	Size (in mm)
MTH - 3210	32*100
MTH - 3310	33*100
MTH - 3410	34*100
MTH - 3510	35*100
MTH - 3610	36*100
MTH - 3710	37*100
MTH - 3810	38*100
MTH - 3910	39*100
MTH - 4010	40*100
MTH - 4110	41*100
MTH - 4210	42*100
MTH - 4310	43*100
MTH - 4410	44*100
MTH - 4510	45*100
MTH - 4610	46*100
MTH - 4710	47*100
MTH - 4810	48*100

Art No.	Size (in mm)
MTH - 4910	49*100
MTH - 5010	50*100
MTH - 5110	51*100
MTH - 5210	52*100
MTH - 5310	53*100
MTH - 5410	54*100
MTH - 5510	55*100
MTH - 5610	56*100
MTH - 5710	57*100
MTH - 5810	58*100
MTH - 5910	59*100
MTH - 6010	60*100
MTH - 6110	61*100
MTH - 6210	62*100
MTH - 6310	63*100
MTH - 6410	64*100
MTH - 6510	65*100



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Optional Accessories

Matching Pilot Pin



For Short Series	Diameter	Specification (in mm)
	11	4.75*90
	12 - 17	6.34*90
	18 - 65	7.98*90

For Long Series	Diameter	Specification (in mm)
	11	4.75*102
	12 - 17	6.34*102
	18 - 65	7.98*103

For Extra Long Series	Diameter	Specification (in mm)
	14 - 17	6.34*130
	18 - 65	7.98*130

For Extra Long Series	Diameter	Specification (in mm)
	14 - 17	6.34*160
	18 - 65	7.98*160

Packing

