

Thruster® SDS-PLUS Rotary Hammer Bits


- Thruster® Style carbide tip penetrates on contact and plows through rebar
- Reinforced flute engineered for reduced vibration and faster dust removal
- Dynamic chisel shaped head engineered to keep bit in contact with the material during drilling for faster penetration
- Rebar chamfers help keep carbide from chipping
- Self-centering tip is ideal for spot drilling

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Diameter	Usable Length	Overall Length	Part #
5/32"	2"	4-1/2"	711226-A
5/32"	4"	6-1/4"	711227-A
3/16"	2"	4-1/2"	711228-A
3/16"	4"	6-1/4"	711229-A
3/16"	6"	8-1/4"	711230-A
3/16"	8"	10"	711231-A
3/16"	10"	12"	711232-A
7/32"	4"	6-1/4"	711234-A
1/4"	2"	4-1/2"	711235-A
1/4"	4"	6-1/4"	711236-A
1/4"	6"	8-1/4"	711237-A
1/4"	9"	11"	711238-A
1/4"	12"	14"	711239-A
5/16"	4"	6-1/4"	711240-A
5/16"	10"	12"	711241-A
3/8"	4"	6-1/4"	711242-A
3/8"	10"	12-1/4"	711243-A
3/8"	22"	24"	711244-A
7/16"	4"	6-1/4"	711245-A
7/16"	10"	12-1/2"	711246-A
1/2"	4"	6-1/4"	711248-A
1/2"	10"	12-1/4"	711249-A
1/2"	16"	18"	711250-A
1/2"	22"	24"	711251-A
9/16"	4"	6-1/2"	711252-A
9/16"	10"	12-1/2"	711253-A
5/8"	6"	8"	711255-A
5/8"	10"	12"	711256-A
5/8"	16"	18"	711257-A
5/8"	22"	24"	711258-A
3/4"	6"	8"	711173-A
3/4"	10"	12"	711174-A
3/4"	16"	18"	711175-A
7/8"	6"	8"	711176-A
7/8"	10"	12"	711177-A
7/8"	16"	18"	711178-A
1"	8"	10"	711179-A
1"	16"	18"	711180-A

SDS-PLUS Rotary Hammer Bits

25 Pack

- Engineered for reduced vibration and noise emissions
- Central guiding action for accurate holes
- Special impact grade carbide

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Diameter	Usable Length	Overall Length	25/Pkg. Part #
5/32"	4"	6-1/4"	D-00810-25
3/16"	2"	4-1/2"	D-00826-25
3/16"	4"	6-1/4"	D-00832-25
3/16"	6"	8-1/4"	D-00848-25
7/32"	4"	6-1/4"	D-00854-25
1/4"	2"	4-1/2"	D-00860-25
1/4"	4"	6-1/4"	D-00876-25
1/4"	6"	8-1/4"	D-00882-25
5/16"	4"	6-1/4"	D-00907-25
3/8"	4"	6-1/4"	D-00929-25
3/8"	10"	12-1/4"	D-00935-25
1/2"	4"	6-1/4"	D-00963-25
1/2"	10"	12-1/4"	D-00979-25
5/8"	6"	8"	D-01002-25

SDS-PLUS Rotary & Demolition Hammer Steel


- Manufactured using state-of-the-art technology CNC machined and forged from a tough alloy material for increased durability and product longevity

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