



- ◆ Multi Purpose
- ◆ Tungsten Carbide
- ◆ Turbo Flute
- ◆ Heat Treated Body
- ◆ Polished Finish
- ◆ High Wearability
- ◆ Straight Shank
- ◆ ANSI Specification

- Brick
- Cement
- Tile
- Marble
- Fiberglass
- Metal
- Wood



Multi Purpose Drills - CARBIDE TIP

Part #	Size	O/A	Drilling	Shank	List
600CD0864	1/8"	3"	1-1/2"	1/8"	
600CD1064	5/32"	3-1/8"	1-3/4"	5/32"	
600CD1264	3/16"	3-1/2"	2-3/16"	3/16"	
600CD1664	1/4"	4-1/8"	2-9/16"	1/4"	
600CD2064	5/16"	4-3/4"	3-5/32"	5/16"	
600CD2464	3/8"	6"	4-3/8"	3/8"	
600CD3264	1/2"	6-3/4"	4"	1/2"	
600CD4064	5/8"	6"	4"	1/2"	

"THE PERFECT CARBIDE BIT FOR ANY FASTENING OR RENOVATION JOB!!!"

This drill bit is specially developed for efficient *rotary* drilling in a wide range of materials in one operation without changing the drill bit. Ideal for cordless machines and any fastening jobs where drilling in different materials is necessary.

ROTATION ONLY



Glass Drills - CARBIDE TIP

- ◆ Spear Point
- ◆ Tungsten Carbide Tip
- Glass
- Mirrors
- Ceramic
- Tile

Part #	Size	O/A	Shank	List
601GL0864	1/8"	2-1/4"	1/8"	
601GL1264	3/16"	2-3/4"	3/16"	
601GL1664	1/4"	3"	1/4"	
601GL2064	5/16"	3-1/4"	1/4"	
601GL2464	3/8"	3-1/2"	3/8"	
601GL3264	1/2"	4"	3/8"	

ROTATION ONLY

Slow drilling speeds and lubricant are recommended when using these drills.



- ◆ Carbide Tip
- ◆ Tempered Body
- ◆ ANSI B212.15-1994

Hard Steel Drill - Right Hand

- Broken Bolts
- Freeze Plugs
- Bearing Races
- Safes
- Shafts
- Gears
- Industrial Parts

Part #	Size	X	OAL	Shank	List
RHB-18	1/8"	X	2-3/4"	1/8"	
RHB-20	3/16"	X	3"	3/16"	
RHB-22	1/4"	X	4"	1/4"	
RHB-24	1/4"	X	6"	1/4"	
RHB-26	5/16"	X	4"	1/4"	
RHB-28	5/16"	X	6"	5/16"	
RHB-30	3/8"	X	4"	1/4"	
RHB-32	3/8"	X	6"	3/8"	

Hard Steel Drill - Left Hand

Part #	Size	X	OAL	Shank	List
LHB-18	1/8"	X	2-3/4"	1/8"	
LHB-20	3/16"	X	3"	3/16"	
LHB-22	1/4"	X	4"	1/4"	
LHB-24	1/4"	X	6"	1/4"	
LHB-26	5/16"	X	4"	1/4"	
LHB-28	5/16"	X	6"	5/16"	
LHB-30	3/8"	X	4"	1/4"	
LHB-32	3/8"	X	6"	3/8"	

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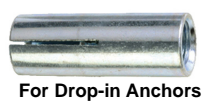


V-GROOVE

Part #	Size	X	O/A	SHANK	Qty.	List
GRT-4001	1/8"	X	3"	1/8"	1	
GRT-4002	3/16"	X	4"	3/16"	1	
GRT-6001	3/16"	X	6"	3/16"	1	
GRT-4003	1/4"	X	4"	1/4"	1	
GRT-6002	1/4"	X	6"	1/4"	1	
GRT-6003	5/16"	X	6"	5/16"	1	
GRT-6004	3/8"	X	6"	3/8"	1	
GRT-6005	1/2"	X	6"	1/2"	1	

- ◆ Precision Design
- ◆ V-Groove Carbide Head

- Marble
- Tile
- Porcelain



For Drop-in Anchors



SDS+ STOP

Part #	Size	Drill Depth	Qty.	List
STP-413	1/4"	11/16"	1	
STP-611	3/8"	11/16"	1	
STP-617	3/8"	1-1/16"	1	
STP-813	1/2"	13/16"	1	
STP-827	1/2"	1-11/16"	1	
STP-1019	5/8"	1-3/16"	1	
STP-1033	5/8"	2-1/16"	1	



- ◆ STOP - Lip Prevents Over-Drilling
- ◆ Drill Exact Depth For Drop-In Anchor
- ◆ Less Likely to Hit Rebar



Sold BULK only

Fast Spiral Masonry Drills

Part #	Size	X	O/A	Shank	List
500BU0632	3/16"	X	4"	3/16"	
500BU0832	1/4"	X	4"	1/4"	
500BU1032	5/16"	X	4"	1/4"	
500BU1232	3/8"	X	4"	1/4"	
500BU1632	1/2"	X	4"	1/4"	
500BU6832	1/4"	X	6"	1/4"	
500BU7032	5/16"	X	6"	1/4"	
500BU8032	3/8"	X	6"	3/8"	
500BU9032	1/2"	X	6"	3/8"	

Slow Spiral Masonry Drills

Part #	Size	X	O/A	Shank	List
501BU0632	3/16"	X	4"	3/16"	
501BU0832	1/4"	X	4"	1/4"	
501BU1032	5/16"	X	4"	1/4"	
501BU1232	3/8"	X	4"	1/4"	
501BU1632	1/2"	X	4"	1/4"	
501BU6832	1/4"	X	6"	1/4"	
501BU7032	5/16"	X	6"	1/4"	
501BU8032	3/8"	X	6"	3/8"	
501BU9032	1/2"	X	6"	3/8"	

- ◆ General Purpose
- ◆ Tungsten Carbide
- ◆ Tempered Body
- ◆ Nickel Plated Finish
- ◆ Straight Shank
- ◆ ANSI Specification

- Brick
- Cement
- Clay Pipe
- Tile
- Slate
- Cinder Block



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Roto Percussion Drills - Super Shlager

Part #	Size	X	O/A	Drilling	Shank	List
700040864	1/8"	X	3"	1-1/2"	1/8"	
700061064	5/32"	X	6"	4"	5/32"	
700041264	3/16"	X	3-1/2"	1-3/4"	3/16"	
700061264	3/16"	X	6"	4"	3/16"	
700041664	1/4"	X	4"	2-1/2"	1/4"	
700061664	1/4"	X	6"	4"	1/4"	
700081664	1/4"	X	12"	10"	1/4"	
700024166	1/4"	X	24"	20"	1/4"	
700041864	9/32"	X	4"	2-1/2"	1/4"	
700042064	5/16"	X	4-3/4"	3-1/2"	5/16"	
700062064	5/16"	X	6"	4"	5/16"	
700061464	7/32"	X	6"	4"	7/32"	
700062464	3/8"	X	6"	4"	3/8"	
700082464	3/8"	X	12"	10"	3/8"	
700020246	3/8"	X	20"	16"	3/8"	
700024246	3/8"	X	24"	20"	3/8"	
700062864	7/16"	X	6"	4"	3/8"	
700063264	1/2"	X	6"	4"	3/8"	
700083264	1/2"	X	12"	10"	3/8"	
700020326	1/2"	X	20"	16"	3/8"	
700024326	1/2"	X	24"	20"	3/8"	
700063664	9/16"	X	6"	4"	Hex 3/8"	
700064064	5/8"	X	6"	4"	Hex 3/8"	
700084064	5/8"	X	12"	10"	Hex 3/8"	
700024406	5/8"	X	24"	20"	Hex 1/2"	
700064864	3/4"	X	6"	4"	Hex 1/2"	
700084864	3/4"	X	12"	10"	Hex 1/2"	
700065664	7/8"	X	6"	4"	Hex 1/2"	
700085664	7/8"	X	12"	10"	Hex 1/2"	
700066464	1"	X	6"	4"	Hex 1/2"	
700086464	1"	X	12"	10"	Hex 1/2"	
700024646	1"	X	24"	20"	Hex 1/2"	

- ◆ Heavy Duty
- ◆ Percussion Grade Tungsten Carbide
- ◆ Unique Spiral Flute for Fast Dust Removal
- ◆ Heat Treated Body
- ◆ Polished Finish
- ◆ Hex Shank on Larger Diameters to Prevent Slipping
- ◆ ANSI Specification

- Concrete
- Cement
- Stone
- Granite
- Cinder Block

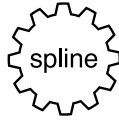


BARCODED

SOLD INDIVIDUALLY.
 1 PER TUBE.



These Drill Bits are made for machines with percussion. They will not perform with rotation only.



Spline Drive - Bohr Hammer

- ◆ Industrial Quality
- ◆ Special Tungsten Carbide Tip
- ◆ Copper / Silver Brazing
- ◆ Fastest Dust Removal
- ◆ Fastest Drilling Speeds
- ◆ Heat Treated Body
- ◆ Clean Round Holes
- ◆ Less Vibration
- ◆ Polished Finish
- ◆ ANSI Specification

- Brick
- Stone
- Masonry
- Aggregates



BARCODED

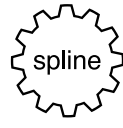
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Part #	Size	X	O/A	Drilling	Head	List
717SP1238	3/8"	X	10"	5"	REGULAR	
717SP1238	3/8"	X	16"	11"	REGULAR	
717SP1212	1/2"	X	10"	5"	REGULAR	
717SP1612	1/2"	X	16"	11"	REGULAR	
717SP2212	1/2"	X	22"	17"	REGULAR	
717SP2812	1/2"	X	29"	24"	REGULAR	
717SP3612	1/2"	X	36"	31"	REGULAR	
717SP1291	9/16"	X	10"	5"	REGULAR	
717SP1691	9/16"	X	16"	11"	REGULAR	
717SP2291	9/16"	X	23"	17"	REGULAR	
717SP2891	9/16"	X	29"	24"	REGULAR	
717SP1258	5/8"	X	10"	5"	REGULAR	
717SP1658	5/8"	X	16"	11"	REGULAR	
717SP2258	5/8"	X	22"	17"	REGULAR	
717SP3658	5/8"	X	36"	31"	REGULAR	
717SP1211	11/16"	X	13"	8"	REGULAR	
717SP1611	11/16"	X	16"	11"	REGULAR	
717SP1234	3/4"	X	10"	5"	REGULAR	
717SP1634	3/4"	X	16"	11"	REGULAR	
717SP2234	3/4"	X	22"	17"	REGULAR	
717SP3634	3/4"	X	36"	31"	REGULAR	
717SP1678	7/8"	X	16"	11"	REGULAR	
717SP3678	7/8"	X	22"	17"	REGULAR	
717SP2278	7/8"	X	36"	31"	REGULAR	
717SP1201	1"	X	13"	8"	REGULAR	
717SP1601	1"	X	16"	11"	REGULAR	
717SP2201	1"	X	22"	17"	REGULAR	
717SP3601	1"	X	36"	31"	REGULAR	
717SP1618	1-1/8"	X	16"	11"	REGULAR	
717SP2218	1-1/8"	X	22"	17"	REGULAR	
717SP1614	1-1/4"	X	16"	11"	REGULAR	
717SP2214	1-1/4"	X	22"	17"	REGULAR	
717SP3614	1-1/4"	X	36"	31"	REGULAR	
717SP2213	1-3/8"	X	22"	17"	REGULAR	
717SP6112	1-1/2"	X	16"	11"	REGULAR	
717SP4112	1-1/2"	X	22"	17"	REGULAR	
717SP3234	1-3/4"	X	22"	17"	REGULAR	
717SP2202	2"	X	22"	17"	REGULAR	

Spline Drive - X-Cutter

Part #	Size	X	O/A	Drilling	Head	List
7SPCR1058	5/8"	X	10"	6"	X-CUTTER	
7SPCR1658	5/8"	X	16"	11"	X-CUTTER	
7SPCR2258	5/8"	X	22"	17"	X-CUTTER	
7SPCR2958	5/8"	X	29"	24"	X-CUTTER	
7SPCR3658	5/8"	X	36"	31"	X-CUTTER	
7SPCR1034	3/4"	X	10"	6"	X-CUTTER	
7SPCR1634	3/4"	X	16"	11"	X-CUTTER	
7SPCR2234	3/4"	X	22"	17"	X-CUTTER	
7SPCR2934	3/4"	X	29"	24"	X-CUTTER	
7SPCR3634	3/4"	X	36"	31"	X-CUTTER	
7SPCR1678	7/8"	X	16"	11"	X-CUTTER	
7SPCR2278	7/8"	X	22"	17"	X-CUTTER	
7SPCR1601	1"	X	16"	11"	X-CUTTER	
7SPCR2201	1"	X	22"	17"	X-CUTTER	
7SPCR2901	1"	X	29"	24"	X-CUTTER	
7SPCR3601	1"	X	36"	31"	X-CUTTER	
7SPCR1618	1-1/8"	X	16"	11"	X-CUTTER	
7SPCR2218	1-1/8"	X	22"	17"	X-CUTTER	
7SPCR1614	1-1/4"	X	16"	11"	X-CUTTER	
7SPCR2214	1-1/4"	X	22"	17"	X-CUTTER	
7SPCR2914	1-1/4"	X	29"	24"	X-CUTTER	
7SPCR3614	1-1/4"	X	36"	31"	X-CUTTER	
7SPCR1638	1-3/8"	X	16"	11"	X-CUTTER	
7SPCR2238	1-3/8"	X	22"	17"	X-CUTTER	
7SPCR2212	1-1/2"	X	22"	17"	X-CUTTER	
7SPCR3423	1-3/4"	X	23"	18"	X-CUTTER	



- ◆ Industrial Quality
- ◆ 4-Cutter Head
- ◆ Special Tungsten Carbide Tip
- ◆ Copper / Silver Brazing
- ◆ Fastest Dust Removal
- ◆ Fastest Drilling Speeds
- ◆ Heat Treated Body
- ◆ Clean Round Holes
- ◆ Less Vibration
- ◆ Polished Finish
- ◆ ANSI Specification

- Brick
- Stone
- Masonry
- Aggregates



BARCODED

SOLD INDIVIDUALLY.
 1 PER TUBE.





SDS-PLUS

<u>B&D</u>	<u>BOSCH</u>	<u>DEWALT</u>	<u>HILTI</u>	<u>HITACHI</u>	<u>KANGO</u>	<u>MAKITA</u>	<u>MILWAUKEE</u>	<u>METABO</u>	<u>PANASONIC</u>
5009	11207	D25012K	TE 1	DH18DL	200	BHR202	5262	6010	EY6803
5013	11210	D25023K	TE 2-A	DH22PG	285	BHR241	5263	6011	EY6813
5014	11211	D25111K	TE 2-M	DH24	327	HR160	5302	6015	EY7880
5016	11212	D25123K	TE 2-S	DH25	422	HR1821	5303	6018	
5053	11215	D25211K	TE 4-A22	DH28	426	HR1830	5312	6020	PORTER
5054	11524	D25213K	TE 6-S	DH30	430D	HR2000	5320	6021	CABLE
5056	11213RK	D25223K	TE 7-A	H30PV		HR2010	5324	6024	
5057	11221DVS	D25313K	TE 7-C	VR16		HR2400	5342	6026	639
005K-2	11222EVS/G	D25323K	TE 30	VRT22		HR2410	5359	6028	
	11224VSR	D25324K	TE 30-C-AVR			HR2420	5359	BHA18	
	11224VSR	D25404K	TE 30-M-AVR			HR2431	5360	BHE22	RAMSET
	11225VSR/H		TE 40			HR2432	5362	BHE2243	
	11228VSR		TE A-36AVR			HR2432	5363	BHE24	425
	11234VSR		TE/GP 22			HR2450	5363	BHE6015	
	11236VS					HR2450	5365	KHE24	RYOBI
	11239VS					HR2455	5366	KHE28	
	11250VSR					HR2470F	5368	KHE32	ED160
	11253VSR					HR2475	5369	UHE22	ED211
	11255VSR					HR2511	5383	UHE2650	
	11536C-1(2)					HR2811F	V28	UHE28	
	11536VSR					HR3000C			
	RH228VC					HR3210C			
	RH328VC(Q)								
	RH432VC(Q)								



SDS-MAX

<u>B&D</u>	<u>BOSCH</u>	<u>DEWALT</u>	<u>HILTI</u>	<u>HITACHI</u>	<u>MAKITA</u>	<u>MILWAUKEE</u>	<u>METABO</u>
5097	11214EVS	25600K	TE-F 52	DH38MS	HR4000C	5308	6045
5099	1223	2570K	TE-F 60	DH40MA	HR4001C	5313	KHE56
	1227	541K	TE-F 72	DH40MB	HR4002C	5314	KHE76
	1230	545K	TE-F 92	DH40MRY	HR4010C	5315	KHE96
	11216	D25501K	TE-Y 54	DH45MR	HR4500C	5317	
	11231	D25602K	TE-Y 55	DH50MRY	HR4510C	5342	
	11235	D25712K	TE-Y 56	H60HR	HR5001C	5346	
	11240	D25762K	TE-Y 70		HR5210C	5426	
	11240		TE-Y 74			5446	
	11241		TE-Y 75				
	11245		TE-Y 76				
	11263		TE 50				
	11264		TE 60				
	11245EVS		TE 70				
	11263EVS		TE 70-ATC				
	11264EVS		TE 80-ATC				
	RH850VC						



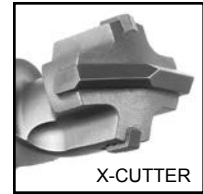
SPLINE

<u>B&D</u>	<u>BOSCH</u>	<u>DEWALT</u>	<u>HITACHI</u>	<u>KANGO</u>	<u>MAKITA</u>	<u>MILWAUKEE</u>	<u>RAMSET</u>	<u>REDHEAD</u>	<u>RYOBI</u>
5041	11202	D25651K	DH38YE2	430S	HR3851	5340-21	442	747-2	ED382
5042	11203	D25553K	DH40FR	501S	HR4040C	5309	445		EDR382
5043	11204	530K	DS50SBK	537S	HR5000	5311	475		
5044	11205	531K		750S		5316			
5045	11209	532K		950S		5317			
5059	11214	533K		978S		5318			
5093	11219					5319			
5095	11220					5321			
5096	11232					5341			
5098	11233					5343			
	11247					5344			
	11247					5347			
	11248					5348			
	11244E					5352			
	11265EVS					5345			

All the above manufacturers' names are the sole registered trade marks of their respective companies and have no affiliation with ITM whatsoever.

SDS-MAX® - Bohr Hammer

Part #	Size	X	O/A	Drilling	Head	List
SMTE1338	3/8"	X	13"	8"	REGULAR	
SMTE1312	1/2"	X	13"	8"	REGULAR	
SMTE1712	1/2"	X	17"	12"	REGULAR	
SMTE2212	1/2"	X	21"	15-1/2"	REGULAR	
SMTE1391	9/16"	X	13"	8"	REGULAR	
SMTE2192	9/16"	X	21"	15-1/2"	REGULAR	
SMTE1358	5/8"	X	13"	8"	X-CUTTER	
SMTE1758	5/8"	X	17"	12"	X-CUTTER	
SMTE2258	5/8"	X	21"	15-1/2"	X-CUTTER	
SMTE3658	5/8"	X	36"	31"	X-CUTTER	
SMTE2111	11/16"	X	21"	15-1/2"	X-CUTTER	
SMTE1334	3/4"	X	13"	8"	X-CUTTER	
SMTE1734	3/4"	X	17"	12"	X-CUTTER	
SMTE2234	3/4"	X	21"	15-3/4"	X-CUTTER	
SMTE3634	3/4"	X	36"	32"	X-CUTTER	
SMTE2113	13/16"	X	21"	17"	X-CUTTER	
SMTE1378	7/8"	X	13"	9"	X-CUTTER	
SMTE1778	7/8"	X	17"	12"	X-CUTTER	
SMTE2278	7/8"	X	21"	17"	X-CUTTER	
SMTE3678	7/8"	X	36"	32"	X-CUTTER	
SMTE1301	1"	X	13"	8"	X-CUTTER	
SMTE1701	1"	X	17"	12"	X-CUTTER	
SMTE2201	1"	X	21"	17"	X-CUTTER	
SMTE3601	1"	X	36"	32"	X-CUTTER	
SMTE2311	1-1/16"	X	23"	18"	X-CUTTER	
SMTE1718	1-1/8"	X	17"	13"	X-CUTTER	
SMTE2218	1-1/8"	X	21"	17"	X-CUTTER	
SMTE3618	1-1/8"	X	36"	32"	X-CUTTER	
SMTE2313	1-3/16"	X	23"	18"	X-CUTTER	
SMTE1714	1-1/4"	X	15"	11"	X-CUTTER	
SMTE2214	1-1/4"	X	23"	17"	X-CUTTER	
SMTE3614	1-1/4"	X	36"	32"	X-CUTTER	
SMTE1738	1-3/8"	X	17"	12"	X-CUTTER	
SMTE2238	1-3/8"	X	23"	17"	X-CUTTER	
SMTE3638	1-3/8"	X	36"	32"	X-CUTTER	
SMTE1721	1-1/2"	X	17"	13"	X-CUTTER	
SMTE2221	1-1/2"	X	23"	17"	X-CUTTER	
SMTE2334	1-3/4"	X	23"	18"	X-CUTTER	
SMTE2202	2"	X	23"	18"	X-CUTTER	



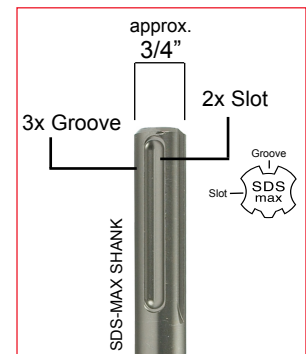
- ◆ Industrial Quality
- ◆ Special Tungsten Carbide Tip
- ◆ Copper / Silver Brazing
- ◆ Fastest Dust Removal
- ◆ Fastest Drilling Speeds
- ◆ Heat Treated Body
- ◆ Clean Round Holes
- ◆ Less Vibration
- ◆ Polished Finish
- ◆ ANSI Specification

- ➔ Brick
- ➔ Stone
- ➔ Masonry
- ➔ Aggregates



BARCODED

SOLD INDIVIDUALLY.
 1 PER TUBE.



Bosch® License



Extensions on Page 88.

MAIN OFFICE
 INTERNATIONAL TOOL MANUFACTURING
 71-08 51ST. AVENUE, WOODSIDE, NY 11377
 (718) 446-0711 - (800) 247-5696 - FAX (718) 899-6553



INTERNATIONAL TOOL MANUFACTURING
 675-E-PROGRESS CENTER AVE., LAWRENCEVILLE, GA 30043
 (770) 962-5454 - (800) 229-1776 - FAX (770) 962-5869



- ◆ Industrial Quality
- ◆ 1 Piece Construction
- ◆ Special Tungsten Carbide Tip
- ◆ Copper / Silver Brazing
- ◆ Fast Drilling Speed
- ◆ Clean Round Holes
- ◆ Less Vibration
- ◆ Polished Finish

- Brick
- Stone
- Masonry
- Aggregates



BARCODED

SOLD INDIVIDUALLY.
 1 PER TUBE.



SDS-MAX® Core Cutter

Part #	Size	X	O/A	Shank	List
950CC7330	1-1/2"	X	12-1/4"	SDS-MAX	
950CC7331	1-1/2"	X	22"	SDS-MAX	
950CC7332	1-3/4"	X	12-1/4"	SDS-MAX	
950CC7333	1-3/4"	X	22"	SDS-MAX	
950CC7342	1-3/4"	X	39"	SDS-MAX	
950CC7336	2-1/8"	X	12-1/4"	SDS-MAX	
950CC7337	2-1/8"	X	22"	SDS-MAX	
950CC7343	2-1/8"	X	39"	SDS-MAX	
950CC7338	2-1/2"	X	12-1/4"	SDS-MAX	
950CC7339	2-1/2"	X	22"	SDS-MAX	
950CC7344	2-1/2"	X	39"	SDS-MAX	
950CC7340	3-1/8"	X	12-1/4"	SDS-MAX	
950CC7341	3-1/8"	X	22"	SDS-MAX	
950CC7345	3-1/8"	X	39"	SDS-MAX	



Spline Core Cutter

Part #	Size	X	O/A	Shank	List
900CC7201	1-1/2"	X	12-1/4"	SPLINE	
900CC7203	1-1/2"	X	22"	SPLINE	
900CC7220	1-3/4"	X	12-1/4"	SPLINE	
900CC7221	2-1/8"	X	12-1/4"	SPLINE	
900CC7217	2-1/8"	X	22"	SPLINE	
900CC7207	2-1/2"	X	12-1/4"	SPLINE	
900CC7209	2-1/2"	X	22"	SPLINE	
900CC7210	3-1/8"	X	12-1/4"	SPLINE	
900CC7212	3-1/8"	X	22"	SPLINE	



Extensions on Page 88.

Adapters

Part #	Description	OAL	List
800RA010	SPLINE ADAPTER	7"	
800RA020	SDS-MAX ADAPTER	7"	



◆ 5/8" - 11 Internal Thread

Pilot Drills

Part #	Description	List
800RP124	5/8" X 4-3/4" PILOT	
800RP174	5/8" X 6-3/4" PILOT	
800RP255	1/2" X 6" PILOT	



- RECOMMENDED.
- BETTER FOR DEEP DRILLING.
- FOR RATIO CORE BIT ONLY!!!

- ◆ Modular System
- ◆ Up to 6" Diameter
- ◆ Allows for Angle Drilling
- ◆ Use With or Without Spiral Flute
- ◆ Adapters Accommodate Any Combination
- ◆ Unmatched Flexibility

Cruciform™ Drill Heads

Part #	Description	OAL	List
800RC040	1-1/2" DRILL HEAD	1-1/2"	
800RC045	1-3/4" DRILL HEAD	1-1/2"	
800RC052	2" DRILL HEAD	1-1/2"	
800RC065	2-5/8" DRILL HEAD	1-1/2"	
800RC080	3-1/8" DRILL HEAD	1-1/2"	
800RC090	3-1/2" DRILL HEAD	1-1/2"	
800RC100	4" DRILL HEAD	1-1/2"	
800RC110	4-1/2" DRILL HEAD	1-1/2"	
800RC125	5" DRILL HEAD	1-1/2"	
800RC150	6" DRILL HEAD	1-1/2"	



Replacement Coupler
5/8" - 11 X 2" OAL
800RT001 List

Extensions

Part #	Description	List
800RE300	11" LONG EXTENSION	
800RE450	18" LONG EXTENSION	



Hard Body Spiral Flutes

Part #	Description	OAL	List
800RF145	1-1/2" FLUTE	4"	
800RF145	1-3/4" FLUTE	4"	
800RF152	2" FLUTE	4"	
800RF165	2-5/8" FLUTE	4"	
800RF180	3-1/8" FLUTE	4"	
800RF180	3-1/2" FLUTE	4"	



Same flute fits 1-1/2" & 1-3/4"

Same flute fits 3-1/8" & 3-1/2"

Ratio Core Bits - INTERNAL THREAD

Part #	Description	OAL	List
800RK150	1-1/2" CORE BIT	3"	
800RK200	2" CORE BIT	3"	
800RK250	2-1/2" CORE BIT	3"	
800RK300	3" CORE BIT	3"	
800RK350	3-1/2" CORE BIT	3"	
800RK400	4" CORE BIT	3"	
800RK450	4-1/2" CORE BIT	3"	
800RK500	5" CORE BIT	3"	
800RK600	6" CORE BIT	3"	



USE PILOT DRILL

800RP255 ONLY!!!



GERMANY



All parts sold separately. Drilling through REBAR will cause damage to system.



Pilot Drill - A-TAPER FOR EXTENSION

Part #	Size	List
721PD0385	3/8" X 5" A-TAPER	

Ejector Key

Part #	Size	List
722EJ0001	EJECTOR KEY	



Carbide Core Bit - 4" OAL / TAPER

Part #	Size	# Teeth	List
719CB0040	1-1/2"	6	
719CB0050	2"	6	
719CB0065	2-1/2"	9	
719CB0080	3" (3-1/8")	9	
719CB0090	3-1/2"	9	
719CB0100	4"	9	
719CB0125	5"	12	

INSTRUCTIONS

- 1 Wipe off oil or lubricant from the taper of the extension and the inner taper of the core bit.
- 2 Insert the pilot drill into the drive extension first.
- 3 Insert the drive extension into the core bit.
- 4 Start drilling hole until the core bit is 3/8" deep.
- 5 Use the ejector key to push out the pilot drill.
- 6 Continue drilling the hole until the material being drilled fills the core bit interior. Approximately 3-1/2" deep.
- 7 Break the drilled material inside the core bit with a chisel (if necessary.)
- 8 Return to Step 6 until desired hole depth is achieved.

These Heavy Duty Rotary Hammer Core Bits are used with either Spline or SDS-MAX electric rotary hammer machines. The special alloy steel body and Tungsten Carbide withstand continuous hammering. A pilot drill bit and extension are required.



TAPER



Extensions

SPLINE DRIVE

Part #	Size	Shank	List
720SP0008	8"	SPLINE	
720SP0018	18"	SPLINE	

SDS - MAX®

Part #	Size	Shank	List
720MAX008	8"	SDS-MAX	
720MAX018	18"	SDS-MAX	



Notice: Core Bit drilling without the use of a pilot drill bit causes excessive pressure on the taper shank system. This *can* result in breakage to the extension at the tapered end, especially between the two slots. Such jagged breaks are not considered defective and *may* not be covered under warranty.

1-Pc SDS-MAX® Core Bits

Part #	Size	X	O/A	# Teeth	Shank	List
990HH1015	1-1/2"	X	12"	4	SDS-MAX	
990HH1025	1-1/2"	X	22"	4	SDS-MAX	
990HH1155	1-3/4"	X	12"	6	SDS-MAX	
990HH1165	1-3/4"	X	22"	6	SDS-MAX	
990HH1035	2"	X	12"	6	SDS-MAX	
990HH1045	2"	X	22"	6	SDS-MAX	
990HH1055	2-5/8"	X	12"	8	SDS-MAX	
990HH1065	2-5/8"	X	22"	8	SDS-MAX	
990HH1075	3-1/8"	X	12"	8	SDS-MAX	
990HH1085	3-1/8"	X	22"	8	SDS-MAX	
990HH1095	3-1/2"	X	12"	10	SDS-MAX	
990HH1105	3-1/2"	X	22"	10	SDS-MAX	
990HH1115	4"	X	12"	10	SDS-MAX	
990HH1125	4"	X	22"	10	SDS-MAX	
990HH1215	5"	X	12"	14	SDS-MAX	
990HH1135	5"	X	22"	14	SDS-MAX	
990HH1145	6"	X	22"	18	SDS-MAX	

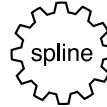
1-Pc Spine Core Bits

Part #	Size	X	O/A	# Teeth	Shank	List
920HH1505	1-1/2"	X	12"	4	SPLINE	
920HH1515	1-1/2"	X	22"	4	SPLINE	
920HH1665	1-3/4"	X	12"	6	SPLINE	
920HH1675	1-3/4"	X	22"	6	SPLINE	
920HH1525	2"	X	12"	6	SPLINE	
920HH1535	2"	X	22"	6	SPLINE	
920HH1545	2-5/8"	X	12"	8	SPLINE	
920HH1555	2-5/8"	X	22"	8	SPLINE	
920HH1565	3-1/8"	X	12"	8	SPLINE	
920HH1575	3-1/8"	X	22"	8	SPLINE	
920HH1585	3-1/2"	X	12"	10	SPLINE	
920HH1595	3-1/2"	X	22"	10	SPLINE	
920HH1605	4"	X	12"	10	SPLINE	
920HH1615	4"	X	22"	10	SPLINE	
920HH1625	5"	X	12"	14	SPLINE	
920HH1635	5"	X	22"	14	SPLINE	
920HH1655	6"	X	22"	18	SPLINE	



Pilot Drill & Key - REPLACEMENT PARTS

Part #	Size	List
900PD1143	7/16" X 4-3/4" PILOT DRILL	
900DK7006	3/8" ROUND DRIFT KEY	



- ◆ Industrial Quality
- ◆ 1 Piece Construction
- ◆ Special Tungsten Carbide Tip
- ◆ Copper / Silver Brazing
- ◆ Clean Round Holes
- ◆ Less Vibration
- ◆ Polished Finish

- Brick
- Stone
- Masonry
- Aggregates

Each Core Bit Includes Pilot Drill & Key



BARCODED

SOLD INDIVIDUALLY.
1 PER TUBE.



MAIN OFFICE
 INTERNATIONAL TOOL MANUFACTURING
 71-08 51ST. AVENUE, WOODSIDE, NY 11377
 (718) 446-0711 - (800) 247-5696 - FAX (718) 899-6553



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 675-E-PROGRESS CENTER AVE., LAWRENCEVILLE, GA 30043
 (770) 962-5454 - (800) 229-1776 - FAX (770) 962-5869



- ◆ Industrial Quality
- ◆ Special Tungsten Carbide Tip
- ◆ Copper / Silver Brazing
- ◆ Special Flute Design Improves Penetration without Blow Back or Compacting
- ◆ Fastest Dust Removal
- ◆ Fastest Drilling Speeds
- ◆ Heat Treated Body
- ◆ Clean Round Holes
- ◆ Less Vibration
- ◆ Polished Finish
- ◆ ANSI Specification

- Brick
- Stone
- Masonry
- Aggregates



BARCODED

SOLD INDIVIDUALLY.
 1 PER CLIP.

715Sxxxxx-B
Bulk Pack/Tube



SDS-PLUS - Bohr Hammer

Part #	Size	X	O/A	Drilling	Head	Qty	List
715S41064	5/32"	X	4-1/2"	2"	4-PLUS	1	
715S61064	5/32"	X	6-1/4"	4"	4-PLUS	1	
715S61064-B	5/32"	X	6-1/4"	4"	4-PLUS	25	
715S41264	3/16"	X	4-1/2"	2"	4-PLUS	1	
715S41264-B	3/16"	X	4-1/2"	2"	4-PLUS	25	
715S61264	3/16"	X	6-1/4"	4"	4-PLUS	1	
715S61264-B	3/16"	X	6-1/4"	4"	4-PLUS	25	
715S81264	3/16"	X	8-1/4"	6"	4-PLUS	1	
715S81264-B	3/16"	X	8-1/4"	6"	4-PLUS	25	
715S10316	3/16"	X	10"	8"	4-PLUS	1	
715S12316	3/16"	X	12"	10"	4-PLUS	1	
715S14316	3/16"	X	14"	12"	4-PLUS	1	
715S16316	3/16"	X	16"	14"	4-PLUS	1	
715S41464	7/32"	X	4-1/2"	2"	4-PLUS	1	
715S61464	7/32"	X	6-1/4"	4"	4-PLUS	1	
715S81464	7/32"	X	8-1/4"	6"	4-PLUS	1	
715S11732	7/32"	X	11"	9"	4-PLUS	1	
715S16732	7/32"	X	16"	14"	4-PLUS	1	
715S41664	1/4"	X	4-1/2"	2"	4-PLUS	1	
715S41664-B	1/4"	X	4-1/2"	2"	4-PLUS	25	
715S61664	1/4"	X	6-1/4"	4"	4-PLUS	1	
715S61664-B	1/4"	X	6-1/4"	4"	4-PLUS	25	
715S81664	1/4"	X	8-1/4"	6"	4-PLUS	1	
715S81664-B	1/4"	X	8-1/4"	6"	4-PLUS	25	
715S11014	1/4"	X	11"	9"	4-PLUS	1	
715S14014	1/4"	X	14"	12"	4-PLUS	1	
715S16014	1/4"	X	16"	14"	4-PLUS	1	
715S20014	1/4"	X	20"	18"	4-PLUS	1	
715S62064	5/16"	X	6-1/4"	4"	4-PLUS	1	
715S62064-B	5/16"	X	6-1/4"	4"	4-PLUS	25	
715S82064	5/16"	X	8-1/4"	6"	4-PLUS	1	
715S12516	5/16"	X	12"	10"	4-PLUS	1	
715S62464	3/8"	X	6-1/4"	4"	4-PLUS	1	
715S62464-B	3/8"	X	6-1/4"	4"	4-PLUS	25	
715S82464	3/8"	X	8-1/4"	6"	4-PLUS	1	
715S10038	3/8"	X	10-1/4"	8"	4-PLUS	1	
715S12038	3/8"	X	12-1/4"	10"	4-PLUS	1	
715S12038-B	3/8"	X	12-1/4"	10"	4-PLUS	25	
715S18038	3/8"	X	18"	16"	4-PLUS	1	
715S24038	3/8"	X	24"	22"	4-PLUS	1	
715S62864	7/16"	X	6-1/4"	4"	4-PLUS	1	
715S10716	7/16"	X	10-1/4"	8"	4-PLUS	1	
715S12716	7/16"	X	12-1/4"	10"	4-PLUS	1	
715S18716	7/16"	X	18"	16"	4-PLUS	1	
715S63264	1/2"	X	6-1/4"	4"	4-PLUS	1	
715S63264-B	1/2"	X	6-1/4"	4"	4-PLUS	25	
715S10012	1/2"	X	10-1/4"	8"	4-PLUS	1	
715S12012	1/2"	X	12-1/4"	10"	4-PLUS	1	
715S12012-B	1/2"	X	12-1/4"	10"	4-PLUS	10	
715S12018	1/2"	X	18"	16"	4-PLUS	1	
715S12024	1/2"	X	24"	22"	4-PLUS	1	



SDS-PLUS - Bohr Hammer

Part #	Size	X	O/A	Drilling	Head	Qty	List
715S63664	9/16"	X	6-1/4"	4"	4-PLUS	1	
715S10916	9/16"	X	10-1/4"	8"	4-PLUS	1	
715S12916	9/16"	X	12-1/4"	10"	4-PLUS	1	
715S18916	9/16"	X	18"	16"	4-PLUS	1	
715S64064	5/8"	X	6-1/4"	4"	4-PLUS	1	
715S84064	5/8"	X	8"	6"	4-PLUS	1	
715S84064-B	5/8"	X	8"	6"	4-PLUS	10	
715S12058	5/8"	X	12"	10"	4-PLUS	1	
715S18058	5/8"	X	18"	16"	4-PLUS	1	
715S24058	5/8"	X	24"	22"	4-PLUS	1	
715S14464	11/16"	X	12"	10"	REGULAR	1	
715S84864	3/4"	X	8"	6"	REGULAR	1	
715S84864-B	3/4"	X	8"	6"	REGULAR	10	
715S10034	3/4"	X	10"	8"	REGULAR	1	
715S12034	3/4"	X	12"	10"	REGULAR	1	
715S12034-B	3/4"	X	12"	10"	REGULAR	5	
715S18034	3/4"	X	18"	16"	REGULAR	1	
715S24034	3/4"	X	24"	22"	REGULAR	1	
715S85664	7/8"	X	8"	6"	REGULAR	1	
715S85664-B	7/8"	X	8"	6"	REGULAR	5	
715S10078	7/8"	X	10"	8"	REGULAR	1	
715S12078	7/8"	X	12"	10"	REGULAR	1	
715S12078-B	7/8"	X	12"	10"	REGULAR	5	
715S18078	7/8"	X	18"	14"	REGULAR	1	
715S86464	1"	X	8"	6"	REGULAR	1	
715S10001	1"	X	10"	8"	REGULAR	1	
715S10001-B	1"	X	10"	8"	REGULAR	5	
715S12001	1"	X	12"	10"	REGULAR	1	
715S18001	1"	X	18"	16"	REGULAR	1	
715S22018	1-1/8"	X	10"	8"	X-CUTTER	1	
715S24014	1-1/4"	X	18"	16"	X-CUTTER	1	



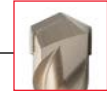
3 Head Styles:

Depending on diameter, different carbide tips offer advantages:



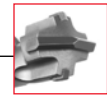
4-PLUS

A new, fast, & tough carbide tip provides long life, easy centering, and fast drilling through all aggregates, concrete, masonry, brick, stone, and rebar if straight on.



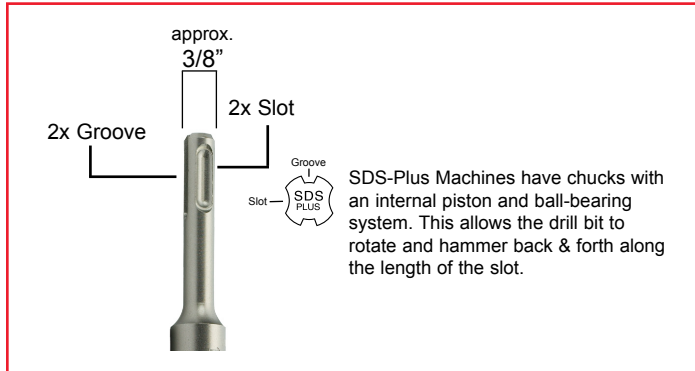
REGULAR

Traditional Tungsten Carbide Tip with Copper Silver Brazing for clean drilling through all aggregates, concrete, masonry, brick, & stone. Regular heads are found on SDS-PLUS sizes over 5/8".



X-CUTTER

4 Sided Traditional Tungsten Carbide Tip with Copper Silver Brazing for *Super Fast* clean drilling through all aggregates, concrete, masonry, brick, & stone. Will not cut rebar!



Drills REBAR!!!



- ◆ 50% More Holes
 - ◆ Drills Rebar
 - ◆ No "sticking"
 - ◆ Less Breakage
 - ◆ Less Vibration
- Brick
 → Stone
 → Masonry
 → Aggregates



SOLD INDIVIDUALLY.
 1 PER CLIP.



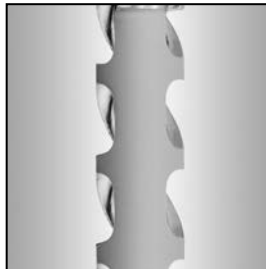
SDS 4X4 eVolution™ - Bohr Hammer

Part #	Size	X	O/A	Drilling	Head	List
EVL41264	3/16"	X	4"	2"	4X4	
EVL61264	3/16"	X	6"	4"	4X4	
EVL81264	3/16"	X	8"	6"	4X4	
EVL10316	3/16"	X	10"	8"	4X4	
EVL12316	3/16"	X	12"	10"	4X4	
EVL41664	1/4"	X	4"	2"	4X4	
EVL61664	1/4"	X	6"	4"	4X4	
EVL81664	1/4"	X	8"	6"	4X4	
EVL10014	1/4"	X	10"	8"	4X4	
EVL12014	1/4"	X	12"	10"	4X4	
EVL62064	5/16"	X	6"	4"	4X4	
EVL12516	5/16"	X	12"	10"	4X4	
EVL18516	5/16"	X	18"	16"	4X4	
EVL62464	3/8"	X	6"	4"	4X4	
EVL12038	3/8"	X	12"	10"	4X4	
EVL18038	3/8"	X	18"	16"	4X4	
EVL62864	7/16"	X	6"	4"	4X4	
EVL12716	7/16"	X	12"	10"	4X4	
EVL18716	7/16"	X	18"	16"	4X4	
EVL63264	1/2"	X	6"	4"	4X4	
EVL12012	1/2"	X	12"	10"	4X4	
EVL18012	1/2"	X	18"	16"	4X4	
EVL63664	9/16"	X	6"	4"	4X4	
EVL12916	9/16"	X	12"	10"	4X4	
EVL18916	9/16"	X	18"	16"	4X4	



4X4-Cutter

- ◆ 4 x 90° Head Symmetry.
- ◆ One-piece, Solid Carbide Tip.
- ◆ Centering Tip for Pinpoint Accuracy.
- ◆ Reinforcing Chamfers.
- ◆ Maximum Carbide / Steel Interface.
- ◆ Low Vibration for Increased Rotational Stability.
- ◆ ANSI Specification.



4X4-Flute

- ◆ 4 Symmetrical Functioning Spiral Ridges.
- ◆ Faster-Than-Ever Dust Removal.
- ◆ Balanced Load Distribution.
- ◆ Optimized Core Ensures Impact Durability and Rotational Stability.
- ◆ High Break Resistance.
- ◆ Less Vibration.

50% More Holes Than a 2-Cutter!

REDLINE



SDS REDLINE™ - Bohr Hammer

Part #	Size	X	O/A	Drilling	QTY.	List
RL-41064	5/32"	X	4-1/4"	2"	1	
RL-61064	5/32"	X	6-1/4"	4"	1	
RL-61064-B	5/32"	X	6-1/4"	4"	25	
RL-41264	3/16"	X	4-1/4"	2"	1	
RL-61264	3/16"	X	6-1/4"	4"	1	
RL-61264-B	3/16"	X	6-1/4"	4"	25	
RL-81264	3/16"	X	8-1/4"	6"	1	
RL-81264-B	3/16"	X	8-1/4"	6"	25	
RL-41664	1/4"	X	4-1/4"	2"	1	
RL-41664-B	1/4"	X	4-1/4"	2"	25	
RL-61664	1/4"	X	6-1/4"	4"	1	
RL-61664-B	1/4"	X	6-1/4"	4"	25	
RL-91664	1/4"	X	8-1/4"	6"	1	
RL-91664-B	1/4"	X	8-1/4"	6"	25	
RL-62064	5/16"	X	6-1/4"	4"	1	
RL-62064-B	5/16"	X	6-1/4"	4"	25	
RL-62464	3/8"	X	6-1/4"	4"	1	
RL-62464-B	3/8"	X	6-1/4"	4"	25	
RL-12038	3/8"	X	12-1/4"	10"	1	
RL-12038-B	3/8"	X	12-1/4"	10"	10	
RL-63264	1/2"	X	6-1/4"	4"	1	
RL-63264-B	1/2"	X	6-1/4"	4"	25	
RL-12012	1/2"	X	12-1/4"	10"	1	
RL-12012-B	1/2"	X	12-1/4"	10"	10	
RL-63664	9/16"	X	6-1/4"	4"	1	
RL-94064	5/8"	X	8-1/4"	6"	1	
RL-94064-B	5/8"	X	8-1/4"	6"	10	
RL-12058	5/8"	X	12"	10"	1	
RL-94864	3/4"	X	8"	6"	1	
RL-94864-B	3/4"	X	8"	6"	10	
RL-12034	3/4"	X	12"	10"	1	
RL-12034-B	3/4"	X	12"	10"	5	
RL-95664	7/8"	X	8"	6"	1	
RL-95664-B	7/8"	X	8"	6"	5	
RL-12078	7/8"	X	12"	10"	1	
RL-12078-B	7/8"	X	12"	10"	5	
RL-10001	1"	X	10"	8"	1	
RL-10001-B	1"	X	10"	8"	5	



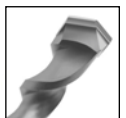
For General Purpose Hammer Drilling In soft / medium / hard aggregates.

- ◆ ANSI Specification.
- ◆ Made in GERMANY

- Masonry
- Stone
- Brick
- Aggregates



BARCODED



This German Made Hammer Drill is a return to the original flute design of the 1970's. It's easier to make with today's high-tech fabrication machines and costs less. A very good drill for light to medium aggregates. Competes perfectly with Asian imports.



X-Tendr™ - MAX to MAX SHANK ADAPTER

Part #	Description	List
XT6700	Adapter (1-1/4" x 7-1/2")	
XT6750	Adapter Grease (Tube)	



Shown: Spline Shaft

X-Tendr™ Extension Shafts

Part #	O/A	Shank	List
XT6701	12-1/2"	SDS-MAX	
XT6702	30"	SDS-MAX	
XT6703	44"	SDS-MAX	
XT6708	12-1/2"	SPLINE	
XT6709	30"	SPLINE	

Drill bit extension system for all SDS-Max & Spline machines.

- ◆ Extend any SDS-MAX tool
- ◆ Quick & Safe connection
- ◆ Simple to use
- ◆ No energy loss
- ◆ No weak points
- ◆ Saves time & money
- ◆ Reduces tool requirements

How it works:

- X-Tendr™ Adapter has double locking SDS-MAX inputs.
- All EXTENSION SHAFTS have 1 SDS-MAX end which locks into X-Tendr Adapter. Other end can be inserted into either an SDS-MAX or Spline machine.
- Extend ANY SDS-MAX drill bit, core bit, concrete cutter, drill head, or chisel.
- Reach of X-Tendr™ system limited to 1 adapter and 1 extension.

Use your SDS-Plus drill bits in larger SDS-MAX® or Spline Drive Machines:



SDS-MAX® to SDS-PLUS

Part #	Description	List
725MAX001	SDS-MAX To SDS-Plus Adapter	



Spline to SDS-PLUS

Part #	Description	List
725SP001	Spline To SDS-Plus Adapter	



Replacement Kit - FOR ADAPTERS

Part #	Description	List
715KIT001	Gaskets & Ball Bearings	





Half Flat Shank

Concrete Screw System

Concrete Bits - FOR CONCRETE SCREWS

Part #	Size	x	O/A	Screw	Qty.	List
602TC0503	5/32"	X	3-1/2"	12	50	
602TC0500	5/32"	X	4-1/2"	12	50	
602TC0505	5/32"	X	5-1/2"	12	50	
602TC0603	3/16"	X	3-1/2"	14	50	
602TC0604	3/16"	X	4-1/2"	14	50	
602TC0605	3/16"	X	5-1/2"	14	50	
602TC0606	3/16"	X	6-3/4"	14	50	
602TC0607	3/16"	X	7-5/8"	14	50	

- ◆ Industrial Quality
- ◆ Tungsten Carbide Tip
- ◆ ANSI Specification



Each concrete screw carbide drill bit is precisely ground to match a certain tolerance to assure proper hole diameter and to achieve maximum thread holding power. The flat on the shank fits all drill adapters. The drill bit is specially heat treated to make it very durable.



5/16" HEX SHOULDER

Concrete Screw System

SDS-HEX Bits - FOR CONCRETE SCREWS

Part #	Size	x	O/A	Drilling	Qty.	List
HEX5325	5/32"	X	5"	2-1/2"	1	
HEX5327	5/32"	X	7"	4-1/2"	1	
HEX3165	3/16"	X	5"	2-1/2"	1	
HEX3167	3/16"	X	7"	4-1/2"	1	
HEX2345	.234	X	5"	2-1/2"	1	
HEX2347	.234	X	7"	4-1/2"	1	

- ◆ Industrial Quality
- ◆ Special Tungsten Carbide Tip
- ◆ Copper / Silver Brazing
- ◆ Polished Finish
- ◆ ANSI Specification



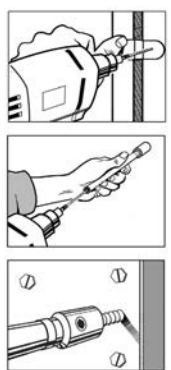
SDS-HEX Rotary Hammer drill bits are specifically designed to be used in concrete screw installation. These SDS bits have a special 5/16" **HEX** shoulder for use with standard concrete Installation sleeves, which eliminate the need for drill adapters. The benefits of using an SDS machine rather than a standard rotation drill means a decrease in operation time of nearly 50%.

SEE BELOW FOR INSTALLATION KIT

Installation Kit

Part #	Description	List
602TC1000	Installation Kit	

- INCLUDES:**
- 1/4" Magnetic Driver
 - 5/16" Magnetic Driver
 - Phillips Bit Adapter
 - Masonry Drill Adapter 6-1/2" Sleeve
 - 1/8" Hex Key
 - Phillips #2 x 1" Insert
 - Phillips #3 x 1" Insert



- ◆ Red Case
- ◆ Black Hardware

This Installation Kit is Suitable for both Standard Concrete Bits & SDS-HEX Rotary Hammer Bits.

Concrete Screw System