

# The Power Tool Accessory Specialist

2007  
Catalog



**Jobber Drills**

**Heavy Duty Drills**

**Cobalt Drills**

**S&D Drills**

**Taps & Dies**

**Screw Extractors**

**Masonry Drills**

**SDS Drills**

**Spline Drills**

**Wood Bits**

**Ship Augers**

**Glass Drills**

**Forstner Bits**

**Bell Hanger Bits**

**Reciprocating Blades**

**Jig Saw Blades**

**Hole Saws**

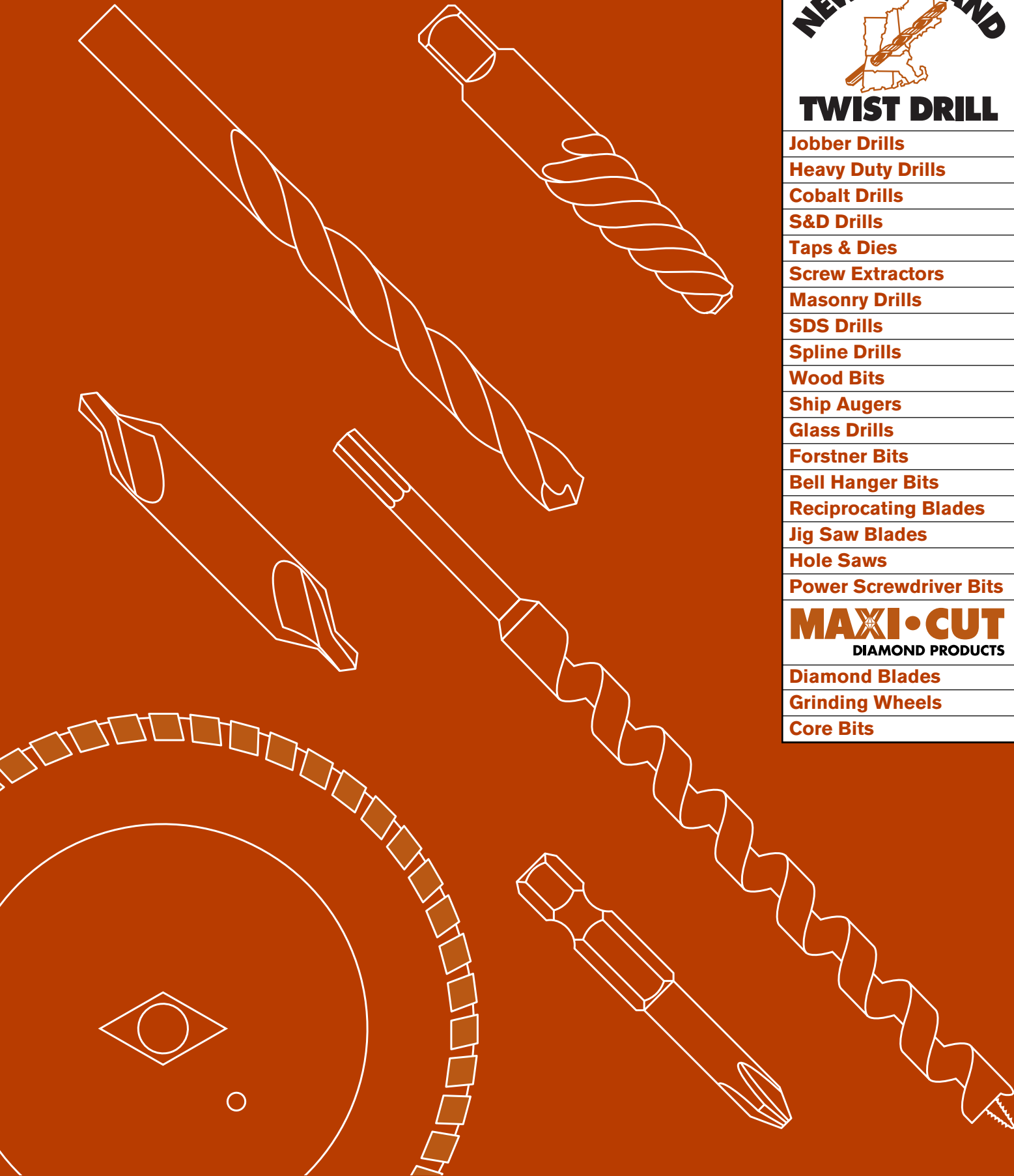
**Power Screwdriver Bits**

**MAXI-CUT**  
DIAMOND PRODUCTS

**Diamond Blades**

**Grinding Wheels**

**Core Bits**



# Table of Contents

General Purpose Jobber Length Drills – fractional sizes, black and bright finish	3
Bull’s Eye Premium Jobber Length Drills – fractional sizes, split point, black and gold	4
Cobalt and Titanium Jobber Length Drills – fractional sizes	5
General Purpose and Heavy Duty Jobber Length Drills – wire gauge sizes	6 – 7
Jobber Length Drills/Letter Sizes and Drill Sets	8
Metric Jobber Length Drills	9
Screw Machine Length and Long Length Drills	10 – 11
Silver and Deming Drills	12
Reduced Shank Drills / Pipe Taps / Tap Wrenches	13
Taps and Dies	14 – 15
Ship Auger Bits / Wood Spade Bits / Self Feed Bits / Forstner Bits / Step Bits	16 – 19
Bell Hanger Bits / Flex Shank Style	20
Masonry Bits / SDS Bits / Spline Bits / SDS-Max Bits / Carbide Core Bits / A Taper Drills/ Glass Drills	21 – 25
Demolition Steel for Hammer Drills	26
Safety Products / Anchor Kits	27
Power Screwdriver Bits and Accessories	28 – 32
Super-Cut Reciprocating Saw Blades / Jig Saw Blades / Hole Saws	33 – 38
MaxiCut Diamond Blades and Core Bits	39 – 47

**CAUTION:** Cutting tools may shatter or break if used improperly. Government regulation requires use of safety glasses when using these tools. All tools are guaranteed against defects in workmanship, any defective tools will be replaced no charge. We assume no warranty or responsibility for any tool that is altered, modified, or used in an improper manner or under unsafe working conditions.

# General Purpose Jobber Length Drills

Fractional Sizes, High Speed Steel,  
118° Point, Black (J) or Bright (JB)

## TYPE J, JB      Black      Bright

SIZE	PKG	P/N	P/N
1/64	12	J-164	JB-164
1/32	12	J-132	JB-132
3/64	12	J-364	JB-364
1/16	12	J-116	JB-116
5/64	12	J-564	JB-564
3/32	12	J-332	JB-332
7/64	12	J-764	JB-764
1/8	12	J-18	JB-18
9/64	12	J-964	JB-964
5/32	12	J-532	JB-532
11/64	12	J-1164	JB-1164
3/16	12	J-316	JB-316
13/64	12	J-1364	JB-1364
7/32	12	J-732	JB-732
15/64	12	J-1564	JB-1564
1/4	12	J-14	JB-14
17/64	12	J-1764	JB-1764
9/32	12	J-932	JB-932
19/64	6	J-1964	JB-1964
5/16	6	J-516	JB-516
21/64	6	J-2164	JB-2164
11/32	6	J-1132	JB-1132
23/64	6	J-2364	JB-2364
3/8	6	J-38	JB-38
25/64	6	J-2564	JB-2564
13/32	6	J-1332	JB-1332
27/64	6	J-2764	JB-2764
7/16	6	J-716	JB-716
29/64	6	J-2964	JB-2964
15/32	6	J-1532	JB-1532
31/64	6	J-3164	JB-3164
1/2	6	J-12	JB-12

■ Use on steel, wood and plastics.



Bulk dispenser for all fractional and wire gauge Jobber Drills.

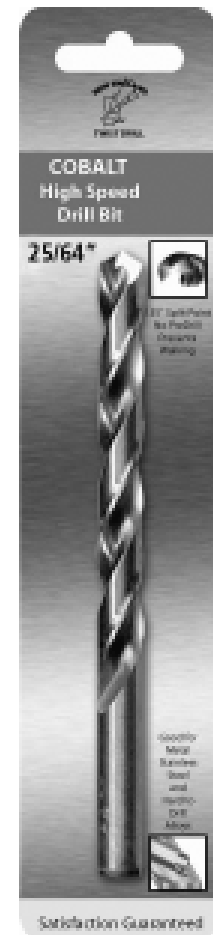
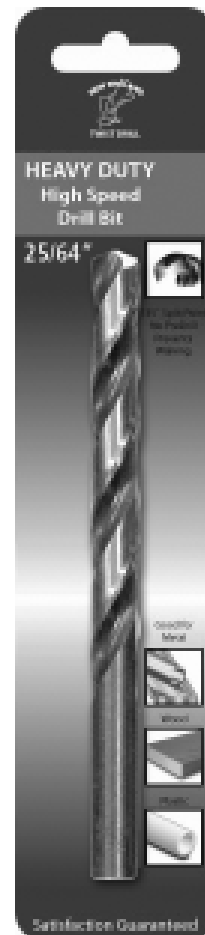
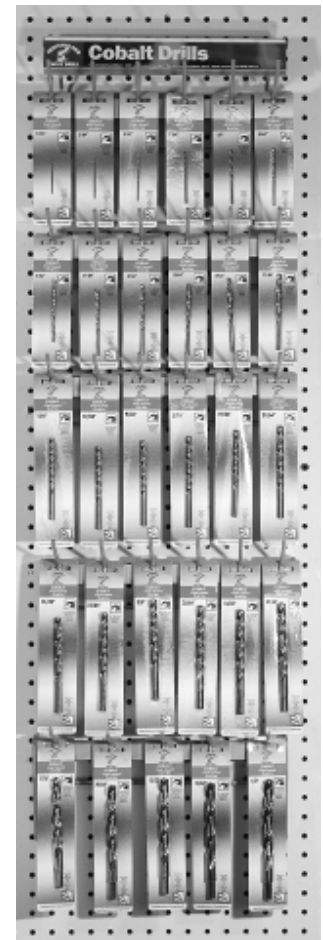
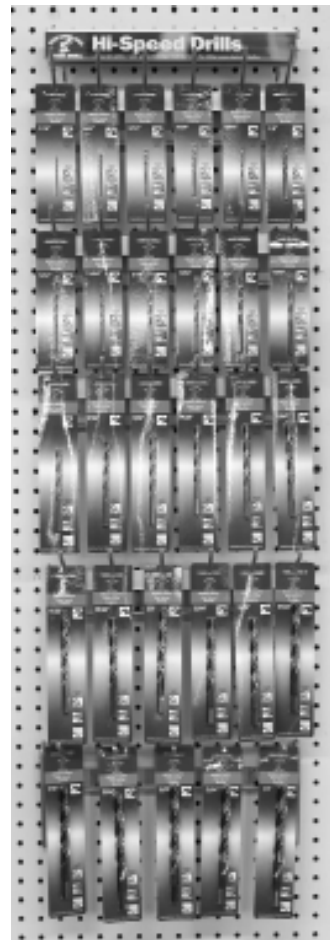


# Bull's Eye Series Premium Quality Jobber Length Drills

Fractional Sizes, Self-Centering,  
Split Point Drills, Black & Gold Finish

## TYPE JBE

SIZE	PKG	P/N	P/N CARDED
1/16	12	JBE-116	JBE-116C★
5/64	12	JBE-564	JBE-564C★
3/32	12	JBE-332	JBE-332C★
7/64	12	JBE-764	JBE-764C★
1/8	12	JBE-18	JBE-18C★
9/64	12	JBE-964	JBE-964C
5/32	12	JBE-532	JBE-532C
11/64	12	JBE-1164	JBE-1164C
3/16	12	JBE-316	JBE-316C
13/64	12	JBE-1364	JBE-1364C
7/32	12	JBE-732	JBE-732C
15/64	12	JBE-1564	JBE-1564C
1/4	12	JBE-14	JBE-14C
17/64	12	JBE-1764	JBE-1764C
9/32	12	JBE-932	JBE-932C
19/64	6	JBE-1964	JBE-1964C
5/16	6	JBE-516	JBE-516C
21/64	6	JBE-2164	JBE-2164C
11/32	6	JBE-1132	JBE-1132C
23/64	6	JBE-2364	JBE-2364C
3/8	6	JBE-38	JBE-38C
25/64	6	JBE-2564	JBE-2564C
13/32	6	JBE-1332	JBE-1332C
27/64	6	JBE-2764	JBE-2764C
7/16	6	JBE-716	JBE-716C
29/64	6	JBE-2964	JBE-2964C
15/32	6	JBE-1532	JBE-1532C
31/64	6	JBE-3164	JBE-3164C
1/2	6	JBE-12	JBE-12C



- Hit the target with New England Twist Drill's **Bull's Eye Series** of jobbers drills.
- These specially designed drills are excellent for drilling all types of steel, including stainless.
- 135° split point allows easy penetration and self-centering.
- Great performance when used with cordless drills.
- Unique black and gold finish.
- Reduced shank to 3/8" on all sizes over 3/8" – on carded drills.
- Tri-Shank on sizes 3/16" thru 1/2" for positive grip.
- ★1/16" – 1/8" carded drills: two drills per card.

# Cobalt Jobber Length Drills

Fractional Sizes, Cobalt Steel,  
135° Split Point Drills

## TYPE C1

SIZE	PKG	P/N	P/N CARDED
<b>1/64</b>	12	C1-164	-
<b>1/32</b>	12	C1-132	-
<b>3/64</b>	12	C1-364	-
<b>1/16</b>	12	C1-116	C1-116C
<b>5/64</b>	12	C1-564	C1-564C
<b>3/32</b>	12	C1-332	C1-332C
<b>7/64</b>	12	C1-764	C1-764C
<b>1/8</b>	12	C1-18	C1-18C
<b>9/64</b>	12	C1-964	C1-964C
<b>5/32</b>	12	C1-532	C1-532C
<b>11/64</b>	12	C1-1164	C1-1164C
<b>3/16</b>	12	C1-316	C1-316C
<b>13/64</b>	12	C1-1364	C1-1364C
<b>7/32</b>	12	C1-732	C1-732C
<b>15/64</b>	12	C1-1564	C1-1564C
<b>1/4</b>	12	C1-14	C1-14C
<b>17/64</b>	12	C1-1764	C1-1764C
<b>9/32</b>	12	C1-932	C1-932C
<b>19/64</b>	6	C1-1964	C1-1964C
<b>5/16</b>	6	C1-516	C1-516C
<b>21/64</b>	6	C1-2164	C1-2164C
<b>11/32</b>	6	C1-1132	C1-1132C
<b>23/64</b>	6	C1-2364	C1-2364C
<b>3/8</b>	6	C1-38	C1-38C
<b>25/64</b>	6	C1-2564	C1-2564C
<b>13/32</b>	6	C1-1332	C1-1332C
<b>27/64</b>	6	C1-2764	C1-2764C
<b>7/16</b>	6	C1-716	C1-716C
<b>29/64</b>	6	C1-2964	C1-2964C
<b>15/32</b>	6	C1-1532	C1-1532C
<b>31/64</b>	6	C1-3164	C1-3164C
<b>1/2</b>	6	C1-12	C1-12C

- Our Cobalt Jobber Length Drills are made of Cobalt Steel and designed for stainless steel and all hard-to-drill alloys.
- Carded Cobalt Jobber Length Drills over 3/8" have a 3/8" reduced shank.

# Titanium Jobber Length Drills

Fractional Sizes,  
Type T Titanium Nitride Coated

## TYPE T

SIZE	PKG	P/N
<b>1/64</b>	12	T-164
<b>1/32</b>	12	T-132
<b>3/64</b>	12	T-364
<b>1/16</b>	12	T-116
<b>5/64</b>	12	T-564
<b>3/32</b>	12	T-332
<b>7/64</b>	12	T-764
<b>1/8</b>	12	T-18
<b>9/64</b>	12	T-964
<b>5/32</b>	12	T-532
<b>11/64</b>	12	T-1164
<b>3/16</b>	12	T-316
<b>13/64</b>	12	T-1364
<b>7/32</b>	12	T-732
<b>15/64</b>	12	T-1564
<b>1/4</b>	12	T-14
<b>17/64</b>	12	T-1764
<b>9/32</b>	12	T-932
<b>19/64</b>	6	T-1964
<b>5/16</b>	6	T-516
<b>21/64</b>	6	T-2164
<b>11/32</b>	6	T-1132
<b>23/64</b>	6	T-2364
<b>3/8</b>	6	T-38
<b>25/64</b>	6	T-2564
<b>13/32</b>	6	T-1332
<b>27/64</b>	6	T-2764
<b>7/16</b>	6	T-716
<b>29/64</b>	6	T-2964
<b>15/32</b>	6	T-1532
<b>31/64</b>	6	T-3164
<b>1/2</b>	6	T-12

- Titanium coated for long life.

# General Purpose Jobber Length Drills

Wire Gauge Sizes, High Speed,  
118° Point, Black (J2) or Bright (JB2)

TYPE J2, JB2		Black	Bright
SIZE	PKG	P/N	P/N
1	12	J2-01	JB2-01
2	12	J2-02	JB2-02
3	12	J2-03	JB2-03
4	12	J2-04	JB2-04
5	12	J2-05	JB2-05
6	12	J2-06	JB2-06
7	12	J2-07	JB2-07
8	12	J2-08	JB2-08
9	12	J2-09	JB2-09
10	12	J2-10	JB2-10
11	12	J2-11	JB2-11
12	12	J2-12	JB2-12
13	12	J2-13	JB2-13
14	12	J2-14	JB2-14
15	12	J2-15	JB2-15
16	12	J2-16	JB2-16
17	12	J2-17	JB2-17
18	12	J2-18	JB2-18
19	12	J2-19	JB2-19
20	12	J2-20	JB2-20
21	12	J2-21	JB2-21
22	12	J2-22	JB2-22
23	12	J2-23	JB2-23
24	12	J2-24	JB2-24
25	12	J2-25	JB2-25
26	12	J2-26	JB2-26
27	12	J2-27	JB2-27
28	12	J2-28	JB2-28
29	12	J2-29	JB2-29
30	12	J2-30	JB2-30
31	12	J2-31	JB2-31
32	12	J2-32	JB2-32
33	12	J2-33	JB2-33
34	12	J2-34	JB2-34
35	12	J2-35	JB2-35
36	12	J2-36	JB2-36
37	12	J2-37	JB2-37
38	12	J2-38	JB2-38
39	12	J2-39	JB2-39
40	12	J2-40	JB2-40

■ Use on steel, wood and plastics.

6 | (800) 228-0541

# General Purpose Jobber Length Drills

Wire Gauge Sizes, High Speed,  
118° Point, Black (J2)

TYPE J2		Black
SIZE	PKG	P/N
41	12	J2-41
42	12	J2-42
43	12	J2-43
44	12	J2-44
45	12	J2-45
46	12	J2-46
47	12	J2-47
48	12	J2-48
49	12	J2-49
50	12	J2-50
51	12	J2-51
52	12	J2-52
53	12	J2-53
54	12	J2-54
55	12	J2-55
56	12	J2-56
57	12	J2-57
58	12	J2-58
59	12	J2-59
60	12	J2-60
61	12	J2-61
62	12	J2-62
63	12	J2-63
64	12	J2-64
65	12	J2-65
66	12	J2-66
67	12	J2-67
68	12	J2-68
69	12	J2-69
70	12	J2-70
71	12	J2-71
72	12	J2-72
73	12	J2-73
74	12	J2-74
75	12	J2-75
76	12	J2-76
77	12	J2-77
78	12	J2-78
79	12	J2-79
80	12	J2-80

■ Use on steel, wood and plastics.

# Heavy Duty Jobber Length Drills

Wire Gauge Sizes, High Speed,  
135° Split Point, Black/Gold Finish

## TYPE JBE2 Black/Gold

SIZE	PKG	P/N
1	12	JBE2-01
2	12	JBE2-02
3	12	JBE2-03
4	12	JBE2-04
5	12	JBE2-05
6	12	JBE2-06
7	12	JBE2-07
8	12	JBE2-08
9	12	JBE2-09
10	12	JBE2-10
11	12	JBE2-11
12	12	JBE2-12
13	12	JBE2-13
14	12	JBE2-14
15	12	JBE2-15
16	12	JBE2-16
17	12	JBE2-17
18	12	JBE2-18
19	12	JBE2-19
20	12	JBE2-20
21	12	JBE2-21
22	12	JBE2-22
23	12	JBE2-23
24	12	JBE2-24
25	12	JBE2-25
26	12	JBE2-26
27	12	JBE2-27
28	12	JBE2-28
29	12	JBE2-29
30	12	JBE2-30
31	12	JBE2-31
32	12	JBE2-32
33	12	JBE2-33
34	12	JBE2-34
35	12	JBE2-35
36	12	JBE2-36
37	12	JBE2-37
38	12	JBE2-38
39	12	JBE2-39
40	12	JBE2-40



# Cobalt Jobber Length Drills

Wire Gauge Sizes, Cobalt Steel,  
135° Split Point Drills

## TYPE C2

SIZE	PKG	P/N
1	12	C2-01
2	12	C2-02
3	12	C2-03
4	12	C2-04
5	12	C2-05
6	12	C2-06
7	12	C2-07
8	12	C2-08
9	12	C2-09
10	12	C2-10
11	12	C2-11
12	12	C2-12
13	12	C2-13
14	12	C2-14
15	12	C2-15
16	12	C2-16
17	12	C2-17
18	12	C2-18
19	12	C2-19
20	12	C2-20
21	12	C2-21
22	12	C2-22
23	12	C2-23
24	12	C2-24
25	12	C2-25
26	12	C2-26
27	12	C2-27
28	12	C2-28
29	12	C2-29
30	12	C2-30
31	12	C2-31
32	12	C2-32
33	12	C2-33
34	12	C2-34
35	12	C2-35
36	12	C2-36
37	12	C2-37
38	12	C2-38
39	12	C2-39
40	12	C2-40



# General Purpose Jobber Length Drills

Letter Sizes, High Speed,  
118° Point, Black Finish

## TYPE J3

SIZE	PKG	P/N
A	12	J3-A
B	12	J3-B
C	12	J3-C
D	12	J3-D
E	12	J3-E
F	12	J3-F
G	12	J3-G
H	12	J3-H
I	6	J3-I
J	6	J3-J
K	6	J3-K
L	6	J3-L
M	6	J3-M
N	6	J3-N
O	6	J3-O
P	6	J3-P
Q	6	J3-Q
R	6	J3-R
S	6	J3-S
T	6	J3-T
U	6	J3-U
V	6	J3-V
W	6	J3-W
X	6	J3-X
Y	6	J3-Y
Z	6	J3-Z

# Jobber Length Drill Sets

## GENERAL PURPOSE TYPE J

SIZES	SET SIZE	FINISH	P/N
1/16" to 1/4"	13 pc.	Black	DS-13
1/16" to 1/2"	15 pc.	Black	DS-15
1/16" to 3/8"	21 pc.	Black	DS-21
1/16" to 1/2"	29 pc.	Black	DS-29

## GENERAL PURPOSE TYPE JB

1/16" to 1/4"	13 pc.	Bright	DS-13B
1/16" to 1/2"	15 pc.	Bright	DS-15B
1/16" to 3/8"	21 pc.	Bright	DS-21B
1/16" to 1/2"	29 pc.	Bright	DS-29B

## GENERAL PURPOSE TYPE J2

#1 to #60	60 pc.	Black	DS-60
#60 to #80	20 pc.	Black	DS-20

## GENERAL PURPOSE TYPE J3

A to Z Set	26 pc.	Black	DS-26
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## COBALT TYPE C1

1/16" to 1/4"	13 pc.		DS-13CO
1/16" to 1/2"	15 pc.		DS-15CO
1/16" to 3/8"	21 pc.		DS-21CO
1/16" to 1/2"	29 pc.		DS-29CO

## TITANIUM TYPE T

1/16" to 1/2"	29 pc.		DS-29TI
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## TYPE JBE BLACK/GOLD

1/16" to 1/4"	13 pieces		DS-13BE
1/16" to 1/2"	15 pieces		DS-15BE
1/16" to 3/8"	21 pieces		DS-21BE
1/16" to 1/2"	29 pieces		DS-29BE
1/16" to 1/2"	29 pieces		DS-29BER 3/8" Shank

## DS-115

Master Set	115 pieces – Fractional, Wire and Letter Sizes
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# Metric Jobber Length Drills

## TYPE JM

SIZE	P/N	PKG	SIZE	P/N	PKG	SIZE	P/N	PKG	SIZE	P/N	PKG
0.35	JM-035	12	2.10	JM-210	12	4.70	JM-470	12	7.60	JM-760	6
0.40	JM-040	12	2.15	JM-215	12	4.75	JM-475	12	7.70	JM-770	6
0.45	JM-045	12	2.20	JM-220	12	4.80	JM-480	12	7.75	JM-775	6
0.50	JM-050	12	2.25	JM-225	12	4.90	JM-490	12	7.80	JM-780	6
0.55	JM-055	12	2.30	JM-230	12	5.00	JM-500	12	7.90	JM-790	6
0.60	JM-060	12	2.35	JM-235	12	5.10	JM-510	12	8.00	JM-800	6
0.65	JM-065	12	2.40	JM-240	12	5.20	JM-520	12	8.10	JM-810	6
0.70	JM-070	12	2.45	JM-245	12	5.25	JM-525	12	8.20	JM-820	6
0.75	JM-075	12	2.50	JM-250	12	5.30	JM-530	12	8.25	JM-825	6
0.80	JM-080	12	2.55	JM-255	12	5.40	JM-540	12	8.30	JM-830	6
0.85	JM-085	12	2.60	JM-260	12	5.50	JM-550	12	8.40	JM-840	6
0.90	JM-090	12	2.70	JM-270	12	5.60	JM-560	12	8.50	JM-850	6
0.95	JM-095	12	2.75	JM-275	12	5.70	JM-570	12	8.60	JM-860	6
1.00	JM-100	12	2.80	JM-280	12	5.75	JM-575	12	8.70	JM-870	6
1.05	JM-105	12	2.90	JM-290	12	5.80	JM-580	12	8.75	JM-875	6
1.10	JM-110	12	3.00	JM-300	12	5.90	JM-590	12	8.80	JM-880	6
1.15	JM-115	12	3.10	JM-310	12	6.00	JM-600	12	8.90	JM-890	6
1.20	JM-120	12	3.20	JM-320	12	6.10	JM-610	12	9.00	JM-900	6
1.25	JM-125	12	3.25	JM-325	12	6.20	JM-620	12	9.10	JM-910	6
1.30	JM-130	12	3.30	JM-330	12	6.25	JM-625	12	9.20	JM-920	6
1.35	JM-135	12	3.40	JM-340	12	6.30	JM-630	12	9.25	JM-925	6
1.40	JM-140	12	3.50	JM-350	12	6.40	JM-640	12	9.30	JM-930	6
1.45	JM-145	12	3.60	JM-360	12	6.50	JM-650	12	9.40	JM-940	6
1.50	JM-150	12	3.70	JM-370	12	6.60	JM-660	12	9.50	JM-950	6
1.55	JM-155	12	3.75	JM-375	12	6.70	JM-670	12	9.60	JM-960	6
1.60	JM-160	12	3.80	JM-380	12	6.75	JM-675	12	9.70	JM-970	6
1.65	JM-165	12	3.90	JM-390	12	6.80	JM-680	12	9.75	JM-975	6
1.70	JM-170	12	4.00	JM-400	12	6.90	JM-690	12	9.80	JM-980	6
1.75	JM-175	12	4.10	JM-410	12	7.00	JM-700	12	9.90	JM-990	6
1.80	JM-180	12	4.20	JM-420	12	7.10	JM-710	6	10.00	JM-1000	6
1.85	JM-185	12	4.25	JM-425	12	7.20	JM-720	6	10.50	JM-1050	6
1.90	JM-190	12	4.30	JM-430	12	7.25	JM-725	6	11.00	JM-1100	6
1.95	JM-195	12	4.40	JM-440	12	7.30	JM-730	6	11.50	JM-1150	6
2.00	JM-200	12	4.50	JM-450	12	7.40	JM-740	6	12.00	JM-1200	6
2.05	JM-205	12	4.60	JM-460	12	7.50	JM-750	6	12.50	JM-1250	6

■ Sizes 0.35 – 7.00 are packaged 12 each. Sizes 7.10 – 12.50 are packaged 6 each.

# Screw Machine Length Drills

Fractional Sizes, 135° Split Point



## TYPE SM1

SIZE	PKG	P/N
1/16	12	SM1-116
5/64	12	SM1-564
3/32	12	SM1-332
7/64	12	SM1-764
1/8	12	SM1-18
9/64	12	SM1-964
5/32	12	SM1-532
11/64	12	SM1-1164
3/16	12	SM1-316
13/64	12	SM1-1364
7/32	12	SM1-732
15/64	12	SM1-1564
1/4	12	SM1-14
17/64	12	SM1-1764
9/32	6	SM1-932
19/64	6	SM1-1964
5/16	6	SM1-516
21/64	6	SM1-2164
11/32	6	SM1-1132
23/64	6	SM1-2364
3/8	6	SM1-38
25/64	6	SM1-2564
13/32	6	SM1-1332
27/64	6	SM1-2764
7/16	6	SM1-716
29/64	6	SM1-2964
15/32	6	SM1-1532
31/64	6	SM1-3164
1/2	6	SM1-12

# Screw Machine Length Drills

Wire Gauge Sizes, 135° Split Point



## TYPE SM2

SIZE	PKG	P/N
1	12	SM2-01
2	12	SM2-02
3	12	SM2-03
4	12	SM2-04
5	12	SM2-05
6	12	SM2-06
7	12	SM2-07
8	12	SM2-08
9	12	SM2-09
10	12	SM2-10
11	12	SM2-11
12	12	SM2-12
13	12	SM2-13
14	12	SM2-14
15	12	SM2-15
16	12	SM2-16
17	12	SM2-17
18	12	SM2-18
19	12	SM2-19
20	12	SM2-20
21	12	SM2-21
22	12	SM2-22
23	12	SM2-23
24	12	SM2-24
25	12	SM2-25
26	12	SM2-26
27	12	SM2-27
28	12	SM2-28
29	12	SM2-29
30	12	SM2-30
31	12	SM2-31
32	12	SM2-32
33	12	SM2-33
34	12	SM2-34
35	12	SM2-35
36	12	SM2-36
37	12	SM2-37
38	12	SM2-38
39	12	SM2-39
40	12	SM2-40

# Double End Drills

## TYPE TE

SIZE	PKG	P/N
#30	12	TE-30
1/8	12	TE-18
3/16	12	TE-316
1/4	12	TE-14



# Aircraft Extension Drills

Type AC6 – 6" Long, Type AC12 – 12" Long,  
Type AC18 – 18" Long, Type AC24 – 24" Long

## TYPE AC

SIZE	AC6 P/N	AC12 P/N	AC18 P/N	AC24 P/N
<b>1/16</b>	AC6-116	–	–	–
<b>5/64</b>	AC6-564	–	–	–
<b>3/32</b>	AC6-332	–	–	–
<b>7/64</b>	AC6-764	–	–	–
<b>1/8</b>	AC6-18	AC12-18	–	–
<b>9/64</b>	AC6-964	–	–	–
<b>5/32</b>	AC6-532	–	–	–
<b>11/64</b>	AC6-1164	–	–	–
<b>3/16</b>	AC6-316	AC12-316	AC18-316	–
<b>13/64</b>	AC6-1364	–	–	–
<b>7/32</b>	AC6-732	–	–	–
<b>15/64</b>	AC6-1564	–	–	–
<b>1/4</b>	AC6-14	AC12-14	AC18-14	AC24-14
<b>17/64</b>	AC6-1764	–	–	–
<b>9/32</b>	AC6-932	–	–	–
<b>19/64</b>	AC6-1964	–	–	–
<b>5/16</b>	AC6-516	AC12-516	AC18-516	AC24-516
<b>11/32</b>	AC6-1132	–	–	–
<b>3/8</b>	AC6-38	AC12-38	AC18-38	AC24-38
<b>13/32</b>	AC6-1332	–	–	–
<b>7/16</b>	AC6-716	AC12-716	AC18-716	AC24-716
<b>15/32</b>	AC6-1532	–	–	–
<b>1/2</b>	AC6-12	AC12-12	AC18-12	AC24-12



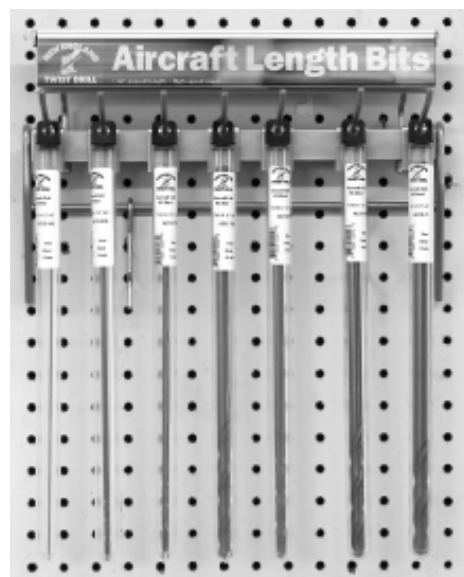
# Long Boy Drills

18" Long,  
Full Flute

## TYPE LB18

SIZE	P/N
<b>1/4</b>	LB18-14
<b>5/16</b>	LB18-516
<b>3/8</b>	LB18-38
<b>7/16</b>	LB18-716
<b>1/2</b>	LB18-12

■ Packaged one each in plastic tube.



■ Packaged one each in a plastic tube.



# Silver and Deming Drills – 1/2" Shank

118° Split Point with 3 Flats Ground into Shanks

## TYPE SD3

SIZE	SD P/N	SIZE	SD P/N	SIZE	SD P/N
33/64	SD3-3364	3/4	SD3-34	63/64	SD3-6364
17/32	SD3-1732	49/64	SD3-4964	1	SDL3-1
35/64	SD3-3564	25/32	SD3-2532	1-1/32	SDL3-1132
9/16	SD3-916	51/64	SD3-5164	1-1/16	SDL3-1116
37/64	SD3-3764	13/16	SD3-1316	1-3/32	SDL3-1332
19/32	SD3-1932	53/64	SD3-5364	1-1/8	SDL3-118
39/64	SD3-3964	27/32	SD3-2732	1-5/32	SDL3-1532
5/8	SD3-58	55/64	SD3-5564	1-3/16	SDL3-1316
41/64	SD3-4164	7/8	SD3-78	1-7/32	SDL3-1732
21/32	SD3-2132	57/64	SD3-5764	1-1/4	SDL3-114
43/64	SD3-4364	29/32	SD3-2932	1-5/16	SDL3-1516
11/16	SD3-1116	59/64	SD3-5964	1-3/8	SDL3-138
45/64	SD3-4564	15/16	SD3-1516	1-1/2	SDL3-112
23/32	SD3-2332	61/64	SD3-6164		
47/64	SD3-4764	31/32	SD3-3132		

■ Packaged one each in a plastic tube.



# Silver and Deming Drills – 1/2" Shank

Type CSD – Cobalt Steel

## TYPE CSD

SIZE	CSD P/N	SIZE	CSD P/N
17/32	CSD-1732	29/32	CSD-2932
9/16	CSD-916	15/16	CSD-1516
19/32	CSD-1932	31/32	CSD-3132
5/8	CSD-58	1	CSDL-1
21/32	CSD-2132	1-1/16	CSDL-1116
11/16	CSD-1116	1-1/8	CSDL-118
23/32	CSD-2332	1-3/16	CSDL-1316
3/4	CSD-34	1-1/4	CSDL-114
25/32	CSD-2532	1-5/16	CSDL-1516
13/16	CSD-1316	1-3/8	CSDL-138
27/32	CSD-2732	1-1/2	CSDL-112
7/8	CSD-78		

■ Packaged one each in a plastic tube.

# Silver and Deming Drills – 3/8" Shank and 3/4" Shank

## TYPE SDR 3/8" SHANK

SIZE	P/N
9/16	SDR-916
5/8	SDR-58
11/16	SDR-1116
3/4	SDR-34

## TYPE SDQ 3/4" SHANK

SIZE	P/N
1-9/16	SDQ-1916
1-5/8	SDQ-158
1-11/16	SDQ-11116
1-3/4	SDQ-134
1-7/8	SDQ-178
2	SDQ-2

■ Packaged one each in a plastic tube.



## Reduced Shank Drills

Type Q – 1/4" Shank  
Type R – 3/8" Shank

### TYPE Q AND TYPE R

SIZE	TYPE Q P/N	TYPE R P/N
17/64	Q-1764	–
9/32	Q-932	–
19/64	Q-1964	–
5/16	Q-516	–
21/64	Q-2164	–
11/32	Q-1132	–
23/64	Q-2364	–
3/8	Q-38	–
25/64	Q-2564	JBER-2564
13/32	Q-1332	JBER-1332
27/64	Q-2764	JBER-2764
7/16	Q-716	JBER-716
29/64	Q-2964	JBER-2964
15/32	Q-1532	JBER-1532
31/64	Q-3164	JBER-3164
1/2	Q-12	JBER-12

■ Packaged 6 per envelope.



## Combined Drill/Countersink

### TYPE CD

SIZE	BODY DIA.	DRILL DIA.	O/A LGTH	P/N
#1	1/8"	3/64"	1-1/4"	CD-1
#2	3/16"	5/64"	1-7/8"	CD-2
#3	1/4"	7/64"	2"	CD-3
#4	5/16"	1/8"	2-1/8"	CD-4
#5	7/16"	3/16"	2-3/4"	CD-5
#6	1/2"	7/32"	3"	CD-6
#7	5/8"	1/4"	3-1/4"	CD-7
#8	3/4"	5/16"	3-1/2"	CD-8

■ Packaged one each in a vinyl sleeve.



## Taper Pipe Taps

Carbon Steel

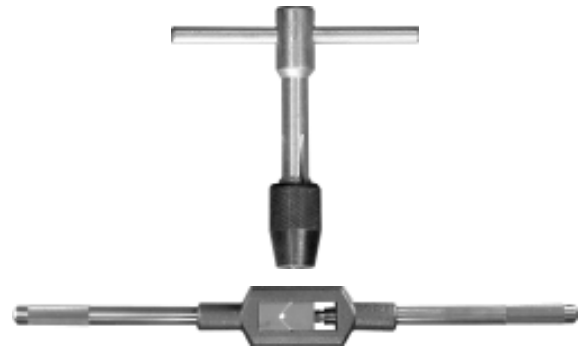
### TYPE PT

SIZE	PKG	P/N
1/8	1	PT-18
1/4	1	PT-14
3/8	1	PT-38
1/2	1	PT-12
3/4	1	PT-34
1	1	PT-1
1-1/4	1	PT-114
1-1/2	1	PT-112
2	1	PT-2
2-1/2	1	PT-212
3	1	PT-3

## Tap Wrenches

### TYPE TW

SIZE	PKG	P/N
0 to 1/4	1	TW-1
#10 to 3/8	1	TW-2
#12 to 1/2	1	TW-3
#10 to 1/2	1	TW-5
5/32 to 3/4	1	TW-6
1/4 to 1-1/8	1	TW-7
3/4 to 1-5/8	1	TW-8



## Die Stock

### TYPE RDS

O.D. SIZE	PKG	P/N
1	1	RSD-1
1-1/2	1	RSD-2
2	1	RSD-3

## High Speed Taps

### TYPE HST

SIZE	PKG	P/N
2 - 56NC	12	HST-256
4 - 40NC	12	HST-440
5 - 40NC	12	HST-540
6 - 32NC	12	HST-632
8 - 32NC	12	HST-832
10 - 24NC	12	HST-1024
10 - 32NF	12	HST-1032
12 - 24NC	12	HST-1224
12 - 28NF	12	HST-1228
1/4 - 20NC	12	HST-1420
1/4 - 28NF	12	HST-1428
5/16 - 18NC	12	HST-51618
5/16 - 24NF	12	HST-51624
3/8 - 16NC	12	HST-3816
3/8 - 24NF	12	HST-3824
7/16 - 14NC	12	HST-71614
7/16 - 20NF	12	HST-71620
1/2 - 13NC	12	HST-1213
1/2 - 20NF	12	HST-1220
9/16 - 12NC	1	HST-91612
9/16 - 18NF	1	HST-91618
5/8 - 11NC	1	HST-5811
5/8 - 18NF	1	HST-5818
3/4 - 10NC	1	HST-3410
3/4 - 16NF	1	HST-3416
7/8 - 9NC	1	HST-789
7/8 - 14NF	1	HST-7814
1 - 8NC	1	HST-18
1 - 12NF	1	HST-112
1 - 14	1	HST-114
1-1/8 - 7	1	HST-1187
1-1/8 - 12	1	HST-11812
1-1/4 - 7	1	HST-1147
1-1/4 - 12	1	HST-11412
1-3/8 - 6	1	HST-1386
1-3/8 - 12	1	HST-13812
1-1/2 - 6	1	HST-1126
1-1/2 - 12	1	HST-11212

- When ordering High Speed Taps, specify **P** (plug), **T** (taper) or **B** (bottom) to the end of the part number.
- When ordering **Tap Sets** (one each plug, taper and bottom) add **S** to the end of the part number.

## Spiral Point Taps

### TYPE SPT

SIZE	PKG	P/N
2 - 56NC	12	SPT-256
4 - 40NC	12	SPT-440
5 - 40NC	12	SPT-540
6 - 32NC	12	SPT-632
8 - 32NC	12	SPT-832
10 - 24NC	12	SPT-1024
10 - 32NF	12	SPT-1032
12 - 24NC	12	SPT-1224
12 - 28NF	12	SPT-1228
1/4 - 20NC	12	SPT-1420
1/4 - 28NF	12	SPT-1428
5/16 - 18NC	12	SPT-51618
5/16 - 24NF	12	SPT-51624
3/8 - 16NC	12	SPT-3816
3/8 - 24NF	12	SPT-3824
7/16 - 14NC	12	SPT-71614
7/16 - 20NF	12	SPT-71620
1/2 - 13NC	12	SPT-1213
1/2 - 20NF	12	SPT-1220
5/8 - 11NC	1	SPT-5811
5/8 - 18NF	1	SPT-5818
3/4 - 10NC	1	SPT-3410
3/4 - 16NF	1	SPT-3416
7/8 - 9NC	1	SPT-789
7/8 - 14NF	1	SPT-7814
1 - 8NC	1	SPT-18
1 - 14	1	SPT-114

- When ordering Carbon Steel Taps, specify **P** (plug), **T** (taper) or **B** (bottom) to the end of the part number.
- When ordering **Tap Sets** (one each plug, taper and bottom) add **S** to the end of the part number.

# Hex Rethread Dies

Carbon Steel

## TYPE HRD

SIZE	PKG	P/N
6 - 32	1	HRD-632
8 - 32	1	HRD-832
10 - 24	1	HRD-1024
10 - 32	1	HRD-1032
12 - 24	1	HRD-1224
1/4 - 20	1	HRD-1420
1/4 - 28	1	HRD-1428
5/16 - 18	1	HRD-51618
5/16 - 24	1	HRD-51624
3/8 - 16	1	HRD-3816
3/8 - 24	1	HRD-3824
7/16 - 14	1	HRD-71614
7/16 - 20	1	HRD-71620
1/2 - 13	1	HRD-1213
1/2 - 20	1	HRD-1220
9/16 - 12	1	HRD-91612
9/16 - 18	1	HRD-91618
5/8 - 11	1	HRD-5811
5/8 - 18	1	HRD-5818
3/4 - 10	1	HRD-3410
3/4 - 16	1	HRD-3416
7/8 - 9	1	HRD-789
7/8 - 14	1	HRD-7814
1 - 8	1	HRD-18
1 - 12	1	HRD-112
1 - 14	1	HRD-114
1-1/8 - 7	1	HRD-1187
1-1/8 - 12	1	HRD-11812
1-1/4 - 7	1	HRD-1147
1-1/4 - 12	1	HRD-11412
1-1/2 - 6	1	HRD-1126
1-1/2 - 12	1	HRD-11212



# Solid Round Dies

1" O.D. Carbon Steel

## TYPE RD

SIZE	PKG	P/N
4 - 40	1	RD-440
5 - 40	1	RD-540
6 - 32	1	RD-632
8 - 32	1	RD-832
10 - 24	1	RD-1024
10 - 32	1	RD-1032
12 - 24	1	RD-1224
1/4 - 20	1	RD-1420
1/4 - 28	1	RD-1428
5/16 - 18	1	RD-51618
5/16 - 24	1	RD-51624
3/8 - 16	1	RD-3816
3/8 - 24	1	RD-3824
7/16 - 14	1	RD-71614
7/16 - 20	1	RD-71620
1/2 - 13	1	RD-1213
1/2 - 20	1	RD-1220



# Hex Pipe Dies

## TYPE HPD

SIZE	PKG	P/N
1/8 - 27	1	HRDP-1827
1/4 - 18	1	HRDP-1418
3/8 - 18	1	HRDP-3818
1/2 - 14	1	HRDP-1214
3/4 - 14	1	HRDP-3414
1-11 - 1/2	1	HRDP-11112



# Ship Auger Bits

## TYPE SA9 – 9" LONG

SIZE	LENGTH	PKG	P/N
1/4	9	1	SA9-14
5/16	9	1	SA9-516
3/8	9	1	SA9-38
7/16	9	1	SA9-716
1/2	9	1	SA9-12
9/16	9	1	SA9-916
5/8	9	1	SA9-58
11/16	9	1	SA9-1116
3/4	9	1	SA9-34
13/16	9	1	SA9-1316
7/8	9	1	SA9-78
15/16	9	1	SA9-1516
1	9	1	SA9-1
1-1/8	9	1	SA9-118
1-1/4	9	1	SA9-114
1-3/8	9	1	SA9-138
1-1/2	9	1	SA9-112

## TYPE SA18 – 18" LONG

SIZE	LENGTH	PKG	P/N
3/8	18	1	SA18-38
7/16	18	1	SA18-716
1/2	18	1	SA18-12
9/16	18	1	SA18-916
5/8	18	1	SA18-58
11/16	18	1	SA18-1116
3/4	18	1	SA18-34
13/16	18	1	SA18-1316
7/8	18	1	SA18-78
15/16	18	1	SA18-1516
1	18	1	SA18-1
1-1/8	18	1	SA18-118
1-1/4	18	1	SA18-114
1-3/8	18	1	SA18-138
1-1/2	18	1	SA18-112

- New auger bits with longer threaded lead screw pulls through the work and requires less pressure to feed.
- Packaged one each in plastic tube.

# Ship Auger Bits

New long lengths 24" and 36"

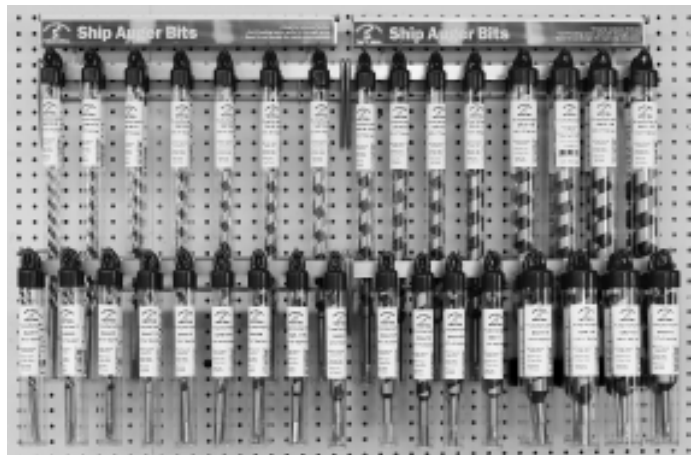
## TYPE SA24 – 24" LONG

SIZE	LENGTH	PKG	P/N
5/8	24	1	SA24-58
3/4	24	1	SA24-34
7/8	24	1	SA24-78
1	24	1	SA24-1
1-1/8	24	1	SA24-118
1-1/4	24	1	SA24-114

## TYPE SA36 – 36" LONG

SIZE	LENGTH	PKG	P/N
5/8	36	1	SA36-58
3/4	36	1	SA36-34
7/8	36	1	SA36-78
1	36	1	SA36-1
1-1/8	36	1	SA36-118
1-1/4	36	1	SA36-114

- New auger bits with longer threaded lead screw pulls through the work and requires less pressure to feed.
- Packaged one each in plastic tube.





## Wood Spade Bits

### TYPE WS6 – 6" LONG

SIZE	LENGTH	PKG	P/N
1/4	6	1	WS6-14
5/16	6	1	WS6-516
3/8	6	1	WS6-38
7/16	6	1	WS6-716
1/2	6	1	WS6-12
9/16	6	1	WS6-916
5/8	6	1	WS6-58
11/16	6	1	WS6-1116
3/4	6	1	WS6-34
13/16	6	1	WS6-1316
7/8	6	1	WS6-78
15/16	6	1	WS6-1516
1	6	1	WS6-1
1-1/8	6	1	WS6-118
1-1/4	6	1	WS6-114
1-3/8	6	1	WS6-138
1-1/2	6	1	WS6-112

### TYPE WS16 – 16" LONG

SIZE	LENGTH	PKG	P/N
1/4	16	1	WS16-14
3/8	16	1	WS16-38
1/2	16	1	WS16-12
5/8	16	1	WS16-58
3/4	16	1	WS16-34
7/8	16	1	WS16-78
1	16	1	WS16-1

### WOOD SPADE SET – 6" LONG

SIZES	SET SIZE	P/N
1/4"-1"	6 pieces	WS6



- New spade bits with outside spurs for drilling all types of wood. Precision ground, hardened steel.
- Packaged one each in clamshell.



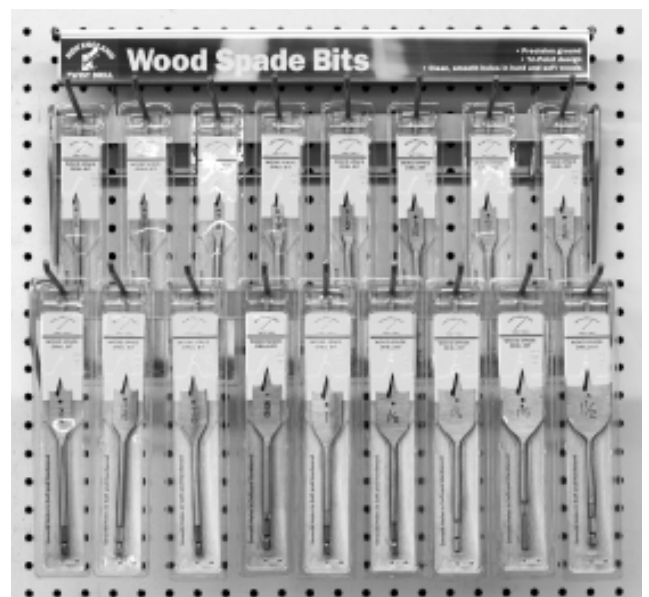
## Auger and Spade Bit Extensions

### TYPE SAE – SHIP AUGER

SIZE	PKG	P/N
7/16 x 12	1	SAE-12
7/16 x 18	1	SAE-18
7/16 x 24	1	SAE-24

### TYPE WSE – WOOD SPADE

SIZE	PKG	P/N
6"	1	WS-EXT-6
12"	1	WS-EXT-12



# Self Feed Bits

## TYPE SFB

SIZE	PKG	P/N
1	1	SFB-1
1-1/8	1	SFB-118
1-1/4	1	SFB-114
1-3/8	1	SFB-138
1-1/2	1	SFB-112
1-3/4	1	SFB-134
2	1	SFB-2
2-1/8	1	SFB-218
2-1/4	1	SFB-214
2-9/16	1	SFB-2916
3	1	SFB-3
3-5/8	1	SFB-358
4-5/8	1	SFB-458



## SELF FEED EXTENSION

SIZE	PKG	P/N
12"	1	SFBEX-12
18"	1	SFBEX-18
24"	1	SFBEX-24



## SCREW POINTS

SIZE	PKG	P/N
Small	1	SFBSC-1
Large	1	SFBSC-2

- Fast, heavy-duty boring of large holes.
- Double end feed screw for easy, accurate starting bore.
- Heat treated and tempered to resist wear.
- Precision angled chisel cuts smooth, perfectly round holes.
- Universal 7/16" shank to accept extension shank.

# Brad Point Drills

## TYPE BPD

SIZE	PKG	P/N
1/8	1	BPD-18
3/16	1	BPD-316
1/4	1	BPD-14
5/16	1	BPD-516
3/8	1	BPD-38
7/16	1	BPD-716
1/2	1	BPD-12
5/8	1	BPD-58
3/4	1	BPD-34
7/8	1	BPD-78
1	1	BPD-1



# Forstner Bit Sets

## TYPE FB

SIZES	SET SIZE	P/N
1/4" to 1"	7 pc.	FB-7
1/4" to 2-1/8"	16 pc.	FB-16P





## Nail Buster Auger Bits

Cuts through nail embedded wood

### TYPE NEA – 8" AND 18" LONG

SIZE	8" LONG P/N	18" LONG P/N
<b>1/2</b>	NEA8-12	NEA18-12
<b>9/16</b>	NEA8-916	NEA18-916
<b>5/8</b>	NEA8-58	NEA18-58
<b>11/16</b>	NEA8-1116	NEA18-1116
<b>3/4</b>	NEA8-34	NEA18-34
<b>13/16</b>	NEA8-1316	NEA18-1316
<b>7/8</b>	NEA8-78	NEA18-78
<b>15/16</b>	NEA8-1516	NEA18-1516
<b>1</b>	NEA8-1	NEA18-1
<b>1-1/8</b>	NEA8-118	NEA18-118
<b>1-1/4</b>	NEA8-114	NEA18-114

- Self-feed screw point.
- Machined on a true center to prevent wobble.
- Special head design makes sharpening easy.
- Packaged one each in plastic tube.

## Taper Step Drill Bits

High-speed steel with TIN Coating

### TYPE TSD

SHANK	DESCRIPTION	P/N
<b>3/8</b>	3 steps from 1/4" to 1-1/8" 7/8" hole – 1/2" conduit 1-1/8" hole – 3/4" conduit	TSD-3
<b>3/8</b>	9 steps from 1/4" to 3/4" 1/4" each step – 3/8", 7/16" and 3/4" KO drive screws	TSD-9
<b>3/8</b>	8 steps from 9/16" to 1" 1/16" each step	TSD-8
<b>1/2</b>	5 steps from 7/8" to 1-3/8" 1/8" each step	TSD-5
<b>3/8</b>	12 steps from 3/16" to 7/8" 1/16" each step	TSD-12
<b>1/4</b>	6 steps from 3/16" to 1/2" 1/16" each step	TSD-6
<b>1/4</b>	13 steps from 1/8" to 1/2" 1/32" each step	TSD-13



### CROSS REFERENCE

NETD	Lenox	Greenlee	Milwaukee	Klein	Unibit
<b>TSD-3</b>	VB11	36413	48-89-9135	–	–
<b>TSD-9</b>	VB3	–	48-89-9105	59003	3
<b>TSD-8</b>	VB2	–	48-89-9110	59002	20
<b>TSD-5</b>	VB12	–	–	59004	21
<b>TSD-12</b>	VB8	34403	48-89-9130	59014	4
<b>TSD-6</b>	VB4	36402	–	59005	2
<b>TSD-13</b>	VB1	34401	48-89-9100	59001	1

- Balanced double-flute for clean, burr-free holes.
- Self-starting point, no pre-drilling.
- Free cutting, cooler running.

# Bell Hanger Drills

## TYPE BH CARBON STEEL

SIZE	LENGTH	P/N
3/16	18	BH31618
1/4	18	BH1418
1/4	24	BH1424
1/4	36	BH1436
1/4	48	BH1448
5/16	18	BH51618
5/16	24	BH51624
5/16	36	BH51636
5/16	48	BH51648
3/8	18	BH3818
3/8	24	BH3824
3/8	36	BH3836
3/8	48	BH3848
7/16	18	BH71618
7/16	24	BH71624
1/2	18	BH1218
1/2	24	BH1224
1/2	36	BH1236
5/8	18	BH5818
3/4	18	BH3418
7/8	18	BH7818
1	18	BH118

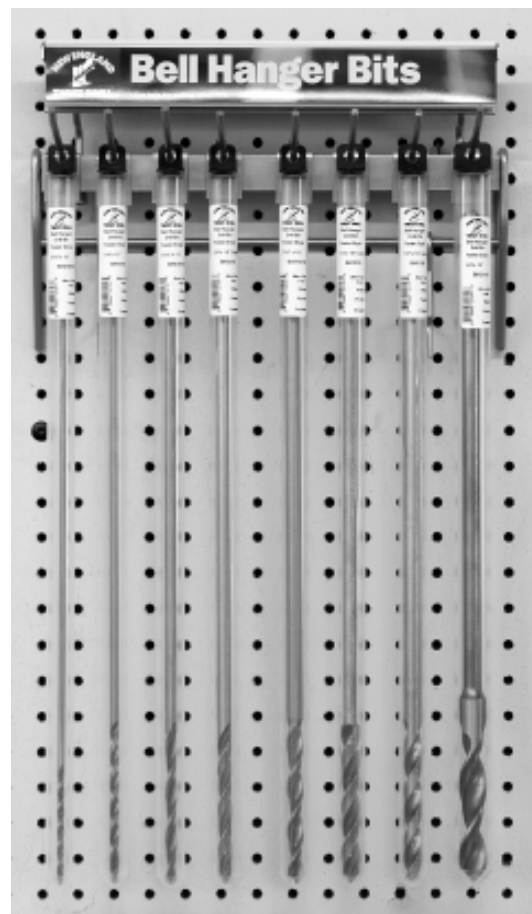
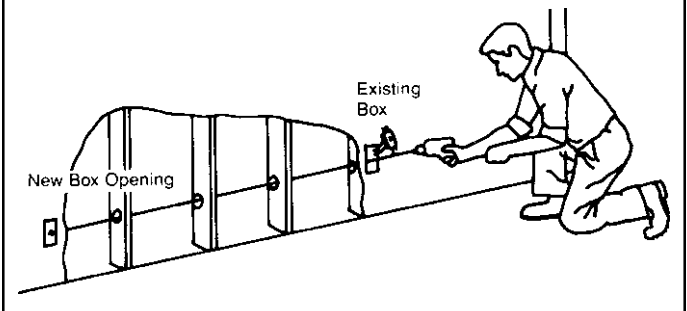
## TYPE BHC CARBIDE TIPPED

SIZE	LENGTH	P/N
1/4	18	BHC-1418
1/4	36	BHC-1436
5/16	18	BHC-51618
3/8	18	BHC-3818
3/8	24	BHC-3824
3/8	36	BHC-3836
7/16	18	BHC-71618
7/16	24	BHC-71624
1/2	18	BHC-1218
1/2	24	BHC-1224
1/2	36	BHC-1236
5/8	18	BHC-5818
5/8	24	BHC-5824
3/4	18	BHC-3418

# Long Shank Bell Hanger Drills With Flexible Shank

## TYPE FBH – CARBON STEEL

SIZE	PKG	P/N
1/4 x 24	1	LSBH1424
1/4 x 36	1	LSBH1436
1/4 x 54	1	LSBH1454
1/4 x 72	1	LSBH1472
3/8 x 24	1	LSBH3824
3/8 x 54	1	LSBH3854
3/8 x 72	1	LSBH3872
1/2 x 24	1	LSBH1224
1/2 x 54	1	LSBH1254
1/2 x 72	1	LSBH1272



- For installing small wires through walls of various materials.
- Allows user to pull wire back through hole in drill flute.
- Packaged one each in plastic tube.

## Masonry Drills – Rotary and Percussion Type

### TYPE MD6 STANDARD LENGTH

SIZE	LENGTH	P/N
1/8	3	MD6-183
3/16	4	MD6-3164
3/16	6	MD6-3166
1/4	4	MD6-144
1/4	6	MD6-146
5/16	4	MD6-5164
5/16	6	MD6-5166
3/8	4	MD6-384
3/8	6	MD6-386
7/16	6	MD6-7166
1/2	6	MD6-126Q*
1/2	6	MD6-126R*
9/16	6	MD6-916
5/8	6	MD6-586
11/16	6	MD6-1116
3/4	6	MD6-34
7/8	6	MD6-78
1	6	MD6-1

\*Q - 1/4" Shank; R - 3/8" Shank.

■ Packaged one each in a vinyl sleeve.



## Masonry Drills – Rotary and Percussion Type

### TYPE MD12 – 12" LONG

SIZE	LENGTH	P/N
1/4	12	MD12-14
5/16	12	MD12-516
3/8	12	MD12-38
1/2	12	MD12-12
5/8	12	MD12-58
3/4	12	MD12-34
7/8	12	MD12-78
1	12	MD12-1

### TYPE MD18 – 18" LONG

SIZE	LENGTH	P/N
1/4	18	MD18-14
5/16	18	MD18-516
3/8	18	MD18-38
1/2	18	MD18-12
5/8	18	MD18-58
3/4	18	MD18-34
7/8	18	MD18-78
1	18	MD18-1

### TYPE MD24 – 24" LONG

SIZE	LENGTH	P/N
1/4	24	MD24-14
5/16	24	MD24-516
3/8	24	MD24-38
1/2	24	MD24-12
5/8	24	MD24-58
3/4	24	MD24-34
7/8	24	MD24-78
1	24	MD24-1

■ Packaged one each in a plastic tube.



# SDS-Plus Drill Bits

SDS-Plus Shank



## TYPE SDS

SIZE	LENGTH	PKG	P/N
5/32	6"	1	SDS-5326
3/16	4"	1	SDS-3164
3/16	6"	1	SDS-3166
3/16	10"	1	SDS-31610
3/16	12"	1	SDS-31612
3/16	14"	1	SDS-31614
7/32	6"	1	SDS-7326
7/32	8"	1	SDS-7328
7/32	12"	1	SDS-73212
7/32	16"	1	SDS-73216
1/4	4"	1	SDS-144
1/4	6"	1	SDS-146
1/4	8"	1	SDS-148
1/4	12"	1	SDS-1412
1/4	14"	1	SDS-1414
1/4	20"	1	SDS-1420
5/16	6"	1	SDS-5166
5/16	9"	1	SDS-5169
5/16	12"	1	SDS-51612
3/8	6"	1	SDS-386
3/8	9"	1	SDS-389
3/8	12"	1	SDS-3812
3/8	18"	1	SDS-3818
3/8	24"	1	SDS-3824
3/8	36"	1	SDS-3836
7/16	6"	1	SDS-7166
7/16	12"	1	SDS-71612
1/2	6"	1	SDS-126
1/2	12"	1	SDS-1212
1/2	18"	1	SDS-1218
1/2	24"	1	SDS-1224
1/2	37"	1	SDS-1237
9/16	6"	1	SDS-9166
9/16	12"	1	SDS-91612
5/8	8"	1	SDS-588
5/8	12"	1	SDS-5812
5/8	18"	1	SDS-5818
5/8	24"	1	SDS-5824
5/8	36"	1	SDS-5836
3/4	9"	1	SDS-349
3/4	12"	1	SDS-3412
3/4	18"	1	SDS-3418
3/4	24"	1	SDS-3424

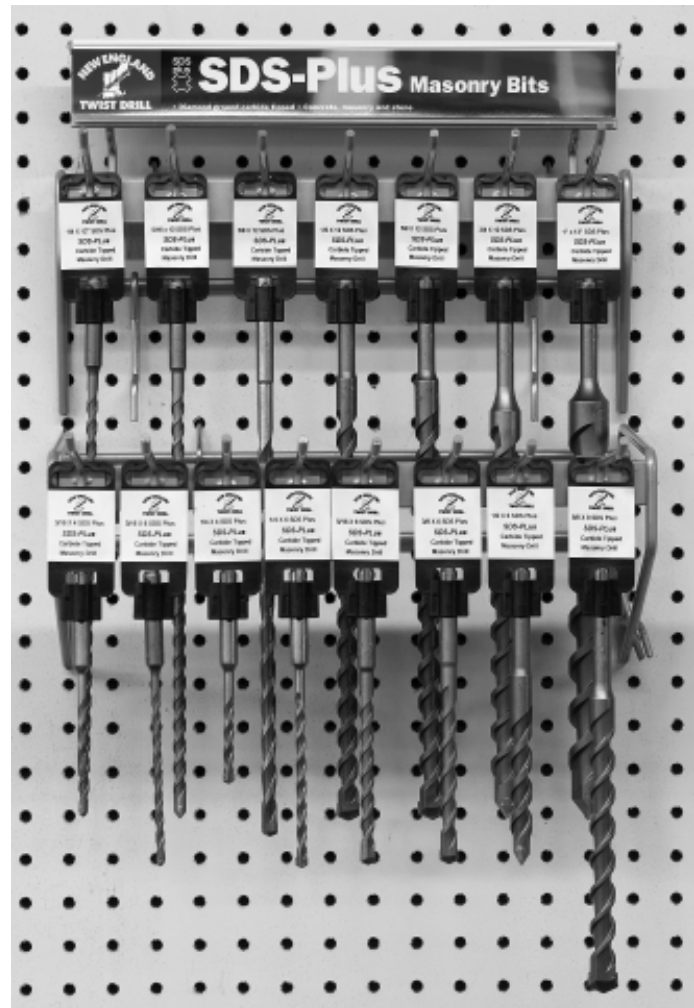
# SDS-Plus Drill Bits

SDS-Plus Shank

## TYPE SDS

SIZE	LENGTH	PKG	P/N
7/8	8"	1	SDS-788
7/8	12"	1	SDS-7812
7/8	18"	1	SDS-7818
1	12"	1	SDS-112
1	18"	1	SDS-118
1	30"	1	SDS-130
1-1/8	10"	1	SDS-11810
1-1/8	18"	1	SDS-11818

■ Packaged one each on hanger clip.



## Tapcon Concrete Screw Installation Bits

### TYPE TC TAPCON DRILLS

SIZE	P/N
5/32 x 3-1/2	TC-532312
5/32 x 4-1/2	TC-532412
5/32 x 5-1/2	TC-532512
5/32 x 6-1/2	TC-532612
5/32 x 7-1/2	TC-532712
3/16 x 3-1/2	TC-316312
3/16 x 4-1/2	TC-316412
3/16 x 5-1/2	TC-316512
3/16 x 6-1/2	TC-316612
3/16 x 7-1/2	TC-316712



## Type TC SDS Tapcon Bits

### TYPE SDS

SIZE	LENGTH	PKG	P/N
5/32	5"	1	TC-5325
5/32	7"	1	TC-5327
3/16	5"	1	TC-3165
3/16	7"	1	TC-3167

■ Packaged one each in a vinyl pouch.

## Carbide Percussion Core Bits

### TYPE PC TAPER FIT STYLE

SIZE	OVERALL LENGTH	CORE DEPTH	P/N
1-1/4	6	4	PC-125
1-1/2	6	4	PC-150
1-3/4	6	4	PC-175
2	6	4	PC-2
2-1/2	6	4	PC-212
3	6	4	PC-3
4	6	4	PC-4
5	6	4	PC-5
6	6	4	PC-6
<b>Spline Shank</b>			PCSD
<b>Spline Shank 18"</b>			PCSD18
<b>SDS-MAX Shank</b>			PCMAX
<b>SDS-MAX Shank 18"</b>			PCMAX18
<b>Center Starter Bit</b>			PCBIT



## Thin Wall Percussion Core Bits

### SDS-PLUS HAMMER DRILLS

SIZE	P/N
2	SDS-2
2-1/2	SDS-212
3	SDS-3
4	SDS-4
8" Extension	SDSEXT-8
12" Extension	SDSEXT-12
Starter Bit	SDSBIT





# Spline Shank Hammer Drill Bits

Spline Shank



## TYPE SPL

SIZE	LGTH	DRILLING DEPTH	P/N
3/8	12	6	SPL-3812
3/8	18	12	SPL-3818
1/2	12	6	SPL-1212
1/2	18	12	SPL-1218
1/2	23	17	SPL-1223
1/2	36	30	SPL-1236
5/8	12	6	SPL-5812
5/8	18	12	SPL-5818
5/8	23	17	SPL-5823
5/8	36	30	SPL-5836
3/4	12	6	SPL-3412
3/4	18	12	SPL-3418
3/4	23	17	SPL-3423
3/4	36	30	SPL-3436
7/8	12	6	SPL-7812
7/8	18	12	SPL-7818
7/8	23	17	SPL-7823
7/8	36	30	SPL-7836
1	12	6	SPL-112
1	18	12	SPL-118
1	23	17	SPL-123
1	36	30	SPL-136
1-1/8	18	12	SPL-11818
1-1/8	23	17	SPL-11823
1-1/4	18	12	SPL-11418
1-1/4	23	17	SPL-11423
1-1/4	36	30	SPL-11436
1-3/8	18	12	SPL-13818
1-3/8	23	17	SPL-13823
1-1/2	18	12	SPL-11218
1-1/2	23	17	SPL-11223
1-1/2	36	30	SPL-11236

- Packaged one each in a plastic tube.
- Special order for longer lengths.



# Spline Shank Hammer Drill Bits

Quad Tip Spline



## TYPE SPLX

SIZE	LGTH	DRILLING DEPTH	P/N
3/4	12	6	SPLX-3412
3/4	18	12	SPLX-3418
3/4	23	17	SPLX-3423
7/8	12	6	SPLX-7812
7/8	18	12	SPLX-7818
7/8	23	17	SPLX-7823
1	12	6	SPLX-112
1	18	12	SPLX-118
1	23	17	SPLX-123
1-1/8	23	17	SPLX-11823
1-1/4	18	12	SPLX-11418
1-1/4	23	17	SPLX-11423
1-3/8	23	17	SPLX-13823
1-1/2	18	12	SPLX-11218
1-1/2	23	17	SPLX-11223
1-3/4	23	17	SPLX-13423
2	23	17	SPLX-223

- Packaged one each in a plastic tube.
- Special order for longer lengths.





# SDS-MAX Drill Bits

SDS-MAX Shank



## TYPE SDSM

SIZE	LENGTH	PKG	P/N
1/2	13	1	SDSM-1213
1/2	21	1	SDSM-1221
1/2	36	1	SDSM-1236
5/8	13	1	SDSM-5813
5/8	21	1	SDSM-5821
5/8	36	1	SDSM-5836
3/4	13	1	SDSM-3413
3/4	21	1	SDSM-3421
3/4	36	1	SDSM-3436
7/8	13	1	SDSM-7813
7/8	21	1	SDSM-7821
7/8	36	1	SDSM-7836
1	13	1	SDSM-1113
1	21	1	SDSM-121
1	36	1	SDSM-136
1-1/8	13	1	SDSM-11813
1-1/8	21	1	SDSM-11821
1-1/4	21	1	SDSM-11421
1-3/8	21	1	SDSM-13821
1-1/2	21	1	SDSM-11221

■ Packaged one each in a plastic tube.



# Quad Tip SDS-MAX Drill Bits

SDS-MAX Shank



## TYPE SDSMX

SIZE	LENGTH	PKG	P/N
3/4	13	1	SDSMX-3413
3/4	21	1	SDSMX-3421
7/8	13	1	SDSMX-7813
7/8	21	1	SDSMX-7821
1	13	1	SDSMX-113
1	21	1	SDSMX-121
1-1/8	21	1	SDSMX-11821
1-1/4	21	1	SDSMX-11421
1-3/8	21	1	SDSMX-13821
1-1/2	21	1	SDSMX-11221
1-3/4	21	1	SDSMX-13421
2	23	1	SDSMX-223



Detail of tip

■ Packaged one each in a plastic tube.



# A Taper Drills

## TYPE A

SIZE	LENGTH	P/N
3/16	6	A-3166
1/4	6	A-146
3/8	6	A-386
1/2	6	A-126
1/2	9	A-129
5/8	9	A-589
3/4	9	A-349

## A TAPER ADAPTERS

Spline to A Taper	ATSP
Hilti TE52-60 to A Taper	AHT-52
Hilti TE17-22 Bosch TNT to A	ATH-717
Spline to SDS	SPL-SDS

■ Packaged one each in a vinyl pouch.



# Glass Drills

## TYPE GD

SIZE	P/N
1/8	GD18
3/16	GD316
1/4	GD14
5/16	GD516
3/8	GD38
1/2	GD12

# Demolition Steel for Electric Hammers – Spline Shank Tools



## TYPE ST FLAT CHISEL

SIZE	P/N
1/2 x 12	FC12
1/2 x 18	FC18



## TYPE ST BULL (MOIL) POINT

SIZE	P/N
1 x 12	BP12
1 x 18	BP18



## TYPE ST SCALER

SIZE	P/N
2 x 12	SC12
2 x 18	SC18



## TYPE ST SLOTTER

SIZE	P/N
1-1/8 x 12	SL112



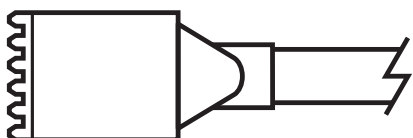
## TYPE ST MORTAR CHISEL

SIZE	P/N
1-1/8 x 15	MC118



## TYPE ST BUSHING TOOLS

SIZE	P/N
16 pt. Head	BTH
Spline Shank	BTSS
SDS-MAX Shank	BTSH
Ground Rod Driver	GRD

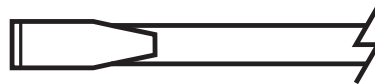


# Demolition Steel for Electric Hammers – SDS-MAX Shank Tools



## TYPE ST FLAT CHISEL

SIZE	P/N
1 x 12	FCM12
1 x 18	FCM18



## TYPE ST BULL (MOIL) POINT

SIZE	P/N
1 x 12	BPM12
1 x 18	BPM18



## TYPE ST SCALER

SIZE	P/N
2 x 12	SCM12
2 x 18	SCM18



## TYPE ST SLOTTER

SIZE	P/N
1-1/8 x 12	SLM112



## TYPE ST MORTAR CHISEL

SIZE	P/N
1-1/8 x 15	MCM115



# Demolition Steel – SDS-Plus Shank Tools



## TYPE SDS

STYLE	LENGTH	P/N
CHISEL	10	SDSFC
SCALER	10	SDSSC
BULL POINT	10	SDSBP

# Safety Products


## SAFETY GLASSES

	<b>CZ1 Clear Lens</b> <b>CZ2 Grey Lens</b>
	<i>Coated lens for superior scratch resistance. Adjustable temples ensure reliable performance.</i>
	<b>PRO1 Clear Lens</b> <b>PRO2 Grey Lens</b>
	<i>Nose buds secure lens and prevent slipping. Soft pillow fit. Great new style!</i>
	<b>FS1 Full Face Shield</b>

## HEARING PROTECTION

	<b>HP-1 Soft Foam Ear Cups</b>
	<b>EP100 Ear Plugs</b> <i>Corded, 100 per box</i> <b>EP200 Ear Plugs</b> <i>Uncorded, 200 per box</i> <i>Plugs gently expand and self-adjust to ear canal.</i>

## CONTRACTOR'S FIRST AID KITS

	<b>FA10 – 10 person kit</b>
	<b>FA25 – 25 person kit</b>
	<b>FA50 – 50 person kit</b>
	<b>FA100 – 100 person kit</b> <i>Weather-proof case.</i>

# Concrete Anchor Kits

## TYPE AK ANCHOR KIT

<b>AK10</b> Includes: 100 #10-12 Plastic Anchors 100 #10 x 1 Sheet Metal Screws 1 1/4 x4 Masonry Drill Bit
<b>AK8</b> Includes: 100 #8-10 Plastic Anchors 100 #8 x 1 Sheet Metal Screws 1 1/4 x4 Masonry Drill Bit



## SCREW INSTALLATION KIT

### STIK-1 Concrete Screw Installation Kit





# Power Screwdriver Magnetic Nut Setters

Type MNS, 1/4" Hex Drive

SHANK:	1-5/8"	2-9/16"	4"	6"	12"
SOCKET SIZE	P/N	P/N	P/N	P/N	P/N
1/4	MNS-14S	MNS-14	MNS-14-4	MNS-14-6	MNS-14-12
5/16	MNS-516S	MNS-516	MNS-516-4	MNS-516-6	MNS-516-12
3/8	MNS-38S	MNS-38	MNS-38-4	MNS-38-6	MNS-38-12
7/16	MNS-716S	MNS-716	MNS-716-4	MNS-716-6	MNS-716-12
1/2	MNS-12S	MNS-12	MNS-12-4	MNS-12-6	MNS-12-12

# Magnetic Bit Holders

1/4" Hex Drive

## TYPE MBHM

DESCRIPTION	LENGTH	P/N
Stainless steel one-piece body with screw cap and o-ring	3"	MBHM-14
	6"	MBHM-14-6
	8"	MBHM-14-8
	12"	MBHM-14-12



## TYPE MBH

DESCRIPTION	LENGTH	P/N
One piece with C-ring	2-3/8"	MBH-14S
	3"	MBH-14L



## TYPE EZ LOCK

DESCRIPTION	LENGTH	P/N
EZ Lock quick-release holder	3"	EZL-14



# Power Screwdriver Phillips Insert Bit – Short



## TYPE PH

POINT SIZE	P/N
#0	PH0
#1	PH1
#2	PH2
#2 (Drywall style)	PHR2
#3	PH3
#4	PH4



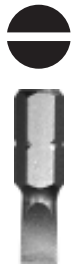
# Power Screwdriver Phillips Power Bit – Long

1/4" Hex Drive



## TYPE PH


POINT SIZE	LENGTH	P/N
#1	2	PH1-2
#2	2	PH2-2
#3	2	PH3-2
#1	2-3/4	PH1-234
#2	2-3/4	PH2-234
#3	2-3/4	PH3-234
#1	3-1/2	PH1-312
#2	3-1/2	PH2-312
#3	3-1/2	PH3-312
#1	6	PH1-6
#2	6	PH2-6
#3	6	PH3-6



## Slotted Insert Bits

**TYPE SL**


SCREW SIZE	P/N
#3F-4R	SL3
#4F-5R	SL4
#5F-6R	SL5
#6F-8R	SL6
#8F-10R	SL8
#10F-12R	SL10
#12F-14R	SL12



## Square Drive Insert Bits

**TYPE SQ**


POINT SIZE	P/N
#0	SQ0
#1	SQ1
#2	SQ2
#3	SQ3



## Slotted 2" Power Bits

**TYPE SL**


SCREW SIZE	P/N
#4F-5R	SL4-2
#5F-6R	SL5-2
#6F-8R	SL6-2
#8F-10R	SL8-2
#10F-12R	SL10-2



## Long Length Square Drive Power Bits

**TYPE SQ**


POINT SIZE	LENGTH	P/N
#1	2	SQ1-2
#2	2	SQ2-2
#3	2	SQ3-2
#1	2-3/4	SQ1-234
#2	2-3/4	SQ2-234
#3	2-3/4	SQ3-234
#1	3-1/2	SQ1-312
#2	3-1/2	SQ2-312
#3	3-1/2	SQ3-312
#1	6	SQ1-6
#2	6	SQ2-6
#3	6	SQ3-6



## Pozi Drive Insert Bits

**TYPE PZ**

POINT SIZE	P/N
#1	PZ1
#2	PZ2
#3	PZ3



## Pozi Drive 2" Power Bits

**TYPE PZ**

POINT SIZE	P/N
#1	PZ1-2
#2	PZ2-2
#3	PZ3-2



## Star Insert Bits 1/4" Hex Drive

With or without tamper resistant hole



### TYPE TX



SIZE	P/N	P/N
T6	TX6	TX6S
T7	TX7	TX7S
T8	TX8	TX8S
T9	TX9	TX9S
T10	TX10	TX10S
T15	TX15	TX15S
T20	TX20	TX20S
T25	TX25	TX25S
T27	TX27	TX27S
T30	TX30	TX30S
T40	TX40	TX40S



## Star Power Bits 3-1/2" Long 1/4" Hex Drive



### TYPE TX

SIZE	P/N
T7	TX7-312
T8	TX8-312
T9	TX9-312
T10	TX10-312
T15	TX15-312
T20	TX20-312
T25	TX25-312
T27	TX27-312
T30	TX30-312
T40	TX40-312



## Star Power Bits 2" Long 1/4" Hex Drive



### TYPE TX

SIZE	P/N
T6	TX6-2
T7	TX7-2
T8	TX8-2
T9	TX9-2
T10	TX10-2
T15	TX15-2
T20	TX20-2
T25	TX25-2
T27	TX27-2
T30	TX30-2
T40	TX40-2



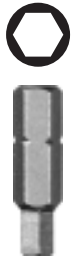
## Star Power Bits 6" Long 1/4" Hex Drive



### TYPE TX

SIZE	P/N
T7	TX7-6
T8	TX8-6
T9	TX9-6
T10	TX10-6
T15	TX15-6
T20	TX20-6
T25	TX25-6
T27	TX27-6
T30	TX30-6
T40	TX40-6

■ Star Bits are for use with TORX screws.



## Hex Insert Bits 1/4" Hex Drive

### TYPE HB

SIZE	P/N
1/16	HB116
3/32	HB332
1/8	HB18
5/32	HB532
3/16	HB316
7/32	HB732
1/4	HB14
5/16	HB516



## Power Socket Extensions 1/4" Hex Drive

### TYPE EX

SIZE	P/N
1/4" hex to 1/4" sq x 1"	EX14-1
1/4" hex to 1/4" sq x 2"	EX14-2
1/4" hex to 1/4" sq x 4"	EX14-4
1/4" hex to 1/4" sq x 6"	EX14-6
1/4" hex to 1/4" sq x 10"	EX14-10
1/4" hex to 3/8" sq x 2"	EX38-2
1/4" hex to 3/8" sq x 4"	EX38-4
1/4" hex to 3/8" sq x 6"	EX38-6
1/4" hex to 3/8" sq x 8"	EX38-8



## Double End Bits

### TYPE DE

SIZE	P/N
#2 and #2 Phillips	DE-PH
#1 and #2 Square	DE-SQ
#2 Phillips and #8 Slotted	DE-PS



## Drywall Driver Tool

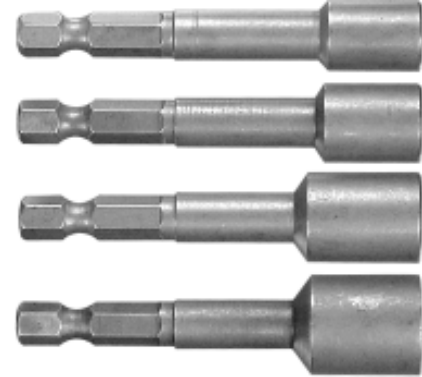
### TYPE DWD

P/N
DWD

## 4-piece Magnetic Nut Setter Set

### TYPE MNS

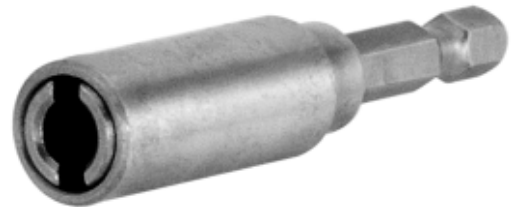
SIZES	P/N
1/4, 5/16, 3/8, and 7/16	MNS-KIT



## Acoustical Lag Driver

### TYPE ALD

P/N
ALD

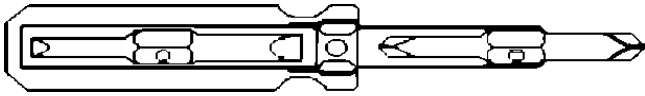


Screwdriver Bit Assortments – All popular bits and drivers in tilt-out bin display.

## 4-in-1 Screwdriver

### TYPE 41

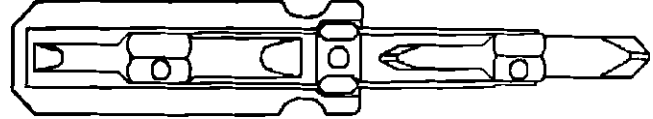
DESCRIPTION	P/N
Sold 12 per counter display	41



## 6-in-1 Screwdriver

### TYPE 61

DESCRIPTION	P/N
Sold 12 per counter display	61



## Bit Kits

### TYPE BK

DESCRIPTION	P/N
<b>36-piece Power Bit Set</b>	SBSET-36

Set includes: All 3"-long Power Bits; Phillips #2 and #3; slotted #2 – #10; square #1, #2 and #3; 6 metric and 5 SAE hex; 5 tamper-proof and 7 standard torq screw bits; one 3"-long 1/4" socket driver; and case.



DESCRIPTION	P/N
<b>100-piece Multi-Bit Set</b>	SBSET-100

Set includes: 1 wing nut driver; 1 magnetic bit holder; 1 socket bit holder, one 1" hex extension; one 2" hex extension; 3 clutch bits; 3 torx set screw bits; 3 spline bits; 4 tri-wing screw bits; 4 square recess bits; 4 spanner bits; 9 slotted bits; 8 Phillips bits; 8 pozi drive screw bits; 9 metric hex bits; 10 fractional hex bits; 6 metric hex tamper-proof bits; 6 fractional hex bits; 9 torx screw bits; 9 tamper-proof torx bits; and case.



## Spanner Bits

### TYPE SB

SIZE	P/N
#4	SB4
#6	SB6
#8	SB8
#10	SB10
#12	SB12
#14	SB14



## Bit Jars

### BULK

DESCRIPTION	PER JAR
<b>1" Phillips Insert Bits</b>	500
<b>1" Square Insert Bits</b>	500
<b>2" Phillips Power Bits</b>	250
<b>2" Square Power Bits</b>	250
<b>Magnetic Bit Holders</b>	50
<b>Magnetic Nut Setters</b>	50



# SUPER-CUT Reciprocating Saw Blades

Bi-Metal with Flexible Alloy Body

## METAL CUTTING

LENGTH	WIDTH	TEETH	APPLICATION	P/N
4"	5/8"	14	Metal over 1/8"	RB414
4"	5/8"	18	Heavy-gauge metal/pipe/conduit	RB418
4"	5/8"	24	Thin metal tube/pipe under 18 gauge	RB424
6"	3/4"	14	Metal over 1/8"	RB614
6"	3/4"	18	Heavy-gauge metal/pipe/conduit	RB618
6"	3/4"	24	Thin metal tube/pipe under 18 gauge	RB624
8"	3/4"	18	Metal over 18 gauge – long reach	RB818
8"	3/4"	14	Metal over 1/8" angle stock	RB814
12"	3/4"	14	Metal over 1/8" – long reach	RB1214



## METAL DECK – WOOD/NAILS

LENGTH	WIDTH	TEETH	APPLICATION	P/N
6"	3/4"	10	Metal deck, roofing, cast aluminum and brass	RB610
8"	3/4"	10	Nail-embedded wood, large pipe	RB810



## HEAVY-DUTY WOOD CUTTING

LENGTH	WIDTH	TEETH	APPLICATION	P/N
6"	3/4"	6	Bi-metal construction for extra fast wood cutting	RB606
9"	3/4"	6	Bi-metal construction for extra fast wood cutting	RB906
12"	3/4"	6	Bi-metal construction for extra fast wood cutting	RB1206



## PLASTER

LENGTH	WIDTH	TEETH	APPLICATION	P/N
6"	3/4"	6	Plaster, plaster board, metal lath	RB606P



# SUPER-CUT Reciprocating Saw Blades

Bi-Metal with Flexible Alloy Body

## TILE AND CERAMIC

LENGTH	WIDTH	TEETH	APPLICATION	P/N
6"	3/4"	Grit	Tile, ceramics, castings, hard abrasives	RB6TC
8"	3/4"	Grit	Tile, ceramics, castings, hard abrasives	RB8TC



## METAL SCROLL

LENGTH	WIDTH	TEETH	APPLICATION	P/N
6"	5/8"	6	Scroll cutting, irregular contours	RB606S



- 8% Cobalt matrix HSS cutting edge welded to flexible steel back.
- Special CAD/CAM design teeth for faster cuts and long life.
- Shatter resistant for added user safety.
- All blades are packaged (5) per vinyl pouch.



# SUPER-CUT Portable Bandsaw Blades

Bi-Metal Steel

## METAL CUTTING

LENGTH	TEETH	APPLICATION	P/N
44-7/8"	10	Heavier metals	BSB10
44-7/8"	14	Metals over 1/8", pipe	BSB14
44-7/8"	18	Metal, conduit, tubing	BSB18
44-7/8"	24	Fine cutting, thin metal	BSB24



- Packed 5 per box.
- Dewalt, Milwaukee, Greenlee, Ridgid.

# SUPER-CUT Demolition Reciprocating Saw Blades

Bi-Metal with Flexible Alloy Body

## DEMOLITION WOOD CUTTING

LENGTH	WIDTH	TEETH	APPLICATION	P/N
6"	7/8"	6	.042" blade for rough-in wood cutting, demolition work	RB606HD
9"	7/8"	6	.042" blade for rough-in wood cutting, demolition work	RB906HD
12"	7/8"	6	.042" blade for rough-in wood cutting, demolition work	RB1206HD



## DEMOLITION COMBO CUTTING

LENGTH	WIDTH	TEETH	APPLICATION	P/N
6"	1"	10/14	.050" blade for metal composites, masonite, metals, wood	RB61014HD
9"	1"	10/14	.050" blade for metal composites, masonite, metals, wood	RB91014HD
12"	1"	10/14	.050" blade for metal composites, masonite, metals, wood	RB121014HD



## DEMOLITION METAL CUTTING

LENGTH	WIDTH	TEETH	APPLICATION	P/N
6"	1"	14	.042" heavy-duty metal cutting	RB614HD
6"	1"	18	.042" heavy-duty metal cutting	RB618HD
9"	1"	14	.042" heavy-duty metal cutting	RB914HD
9"	1"	18	.042" heavy-duty metal cutting	RB918HD



■ All blades are packaged (5) per vinyl pouch.

# Bi-Metal Hand Hacksaw Blades and Frame

## METAL CUTTING

LENGTH	WIDTH	TEETH	APPLICATION	P/N
12"	1/2"	14	Heavier metals, angles	HHSB14
12"	1/2"	18	Metal over 1/8", pipe, conduit	HHSB18
12"	1/2"	24	General purpose – 1/16" - 1/4"	HHSB24
12"	1/2"	32	Thin metal, fine cutting	HHSB32
12"	Adjustable 10" - 12" Hacksaw Frame, flush angle cut, light weight, spare blade storage			HSF



# SUPER-CUT Sabre Saw Blades

Bi-Metal Steel

## WOOD CUTTING – 1/4" UNIVERSAL SHANK

LENGTH	TEETH	APPLICATION	P/N
3-1/2"	6	Thick wood, fast cutting	JS6
3-1/2"	10	Smooth cutting – wood	JS10
3-1/2"	10	Wood scroll	JSS10



## METAL CUTTING – 1/4" UNIVERSAL SHANK

LENGTH	TEETH	APPLICATION	P/N
3"	14	Metal over 1/4", plastic, fiber board	JS14
3"	18	Metal over 1/8", conduit, tubing	JS18
3"	24	Thin metal, fine cutting, panels	JS24
3"	32	Extra-fine cutting	JS32



## WOOD CUTTING – BOSCH SHANK

LENGTH	TEETH	APPLICATION	P/N
3-3/4"	6	Fast cutting, thick material, wood	BJS6
3-3/4"	10	General purpose wood	BJS10
3-3/4"	10	Smooth cut, scroll	BJS10S



## METAL CUTTING – BOSCH SHANK

LENGTH	TEETH	APPLICATION	P/N
3"	14	Metal over 1/8", plastic, fiberglass	BJS14
3"	18	Metal over 18 gauge, plastic, fiberglass	BJS18
3"	24	Thin metal, fine cutting	BJS24
3"	32	Extra-fine cutting	BJS32



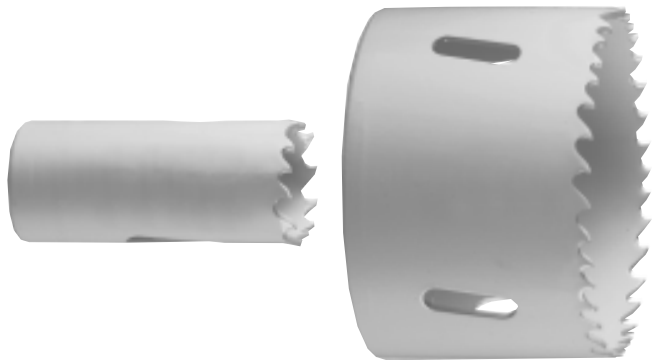
■ All blades are packaged (5) per vinyl pouch.

# Variable Pitch Bi-Metal Cobalt Hole Saws

Smooth cutting, 1.5" cutting depth

## TYPE HS





SIZE	P/N	SIZE	P/N
9/16	HS916	2-1/4	HS214
5/8	HS58	2-5/16	HS2516
11/16	HS1116	2-3/8	HS238
3/4	HS34	2-1/2	HS212
13/16	HS1316	2-9/16	HS2916
7/8	HS78	2-5/8	HS258
15/16	HS1516	2-3/4	HS234
1	HS1	2-7/8	HS278
1-1/16	HS1116	3	HS3
1-1/8	HS118	3-1/8	HS318
1-3/16	HS1316	3-1/4	HS314
1-1/4	HS114	3-3/8	HS338
1-5/16	HS1516	3-1/2	HS312
1-3/8	HS138	3-5/8	HS358
1-7/16	HS1716	3-3/4	HS334
1-1/2	HS112	3-7/8	HS378
1-9/16	HS1916	4	HS4
1-5/8	HS158	4-1/8	HS418
1-11/16	HS11116	4-1/4	HS414
1-3/4	HS134	4-1/2	HS412
1-13/16	HS11316	4-3/4	HS434
1-7/8	HS178	5	HS5
2	HS2	5-1/2	HS512
2-1/16	HS2116	6	HS6
2-1/8	HS218		



- Cobalt HSS cutting edge – RC 67 hardness.
- 4/6 variable pitch teeth.
- Cuts stainless steel, metal, wood, nail imbedded wood, fiberglass, composite and plastic.
- Accepts standard arbors.

# Hole Saw Adapters

## TYPE HSA

SHANK	FITS HOLE SAWS	P/N
3/8"	9/16" – 1-1/8"	HSA1
		
7/16"	1-1/4" – 6"	HSA2*
		
7/16"	9/16" – 1-1/8"	HSA4
		
3/8"	1-1/4" – 6"	HSA10*
		

\*Quick release style

# Hole Saw Drills

## TYPE HSD

FITS ADAPTERS	P/N
All EXCEPT HSA4	HSD1 (short)
HSA4 and all thru hole adapters	HSD2 (long)

## HOLE SAW EXTENSIONS

SIZE	P/N
12" extension 1/2" chuck	HSE1
12" extension 3/8" chuck	HSE2



# Hole Saw Kits

## INDUSTRIAL MAINTENANCE KIT

### 14-PIECE KIT

### P/N

HSKM-14

General purpose assortment includes 3/4, 7/8, 1, 1-1/4, 1-3/8, 1-1/2, 1-3/4, 2, 2-1/4, 2-1/2, and 3 hole saws, and 3 arbors.



## PLUMBER'S KIT

### 8-PIECE KIT

### P/N

HSKP-8

Plumber's Kit includes 3/4, 7/8, 1-1/8, 1-1/2, 1-3/4, and 2-1/4 hole saws, and 2 arbors.



## ELECTRICIAN'S KIT

### 8-PIECE KIT

### P/N

HSKE-8

Electrician's Kit includes 7/8, 1-1/8, 1-3/8, 1-3/4, 2 and 2-1/2 hole saws, and 2 arbors.



## MASTER ELECTRICIAN'S KIT

### 16-PIECE KIT

### P/N

HSKE-16

Plumber's 7/8, 1-1/8, 1-3/8, 1-1/2, 1-3/4, 2, 2-1/2, 3, 3-5/8, 4-1/8, and 4-1/2 hole saws, 3 arbors, 12" extension, and extra pilot drill.



# MAXI-CUT Diamond Blades

Types of equipment typically used  
with Maxi-Cut Diamond Blades.



Hand Held Grinder



Walk Behind Saw



Circular Hand Saw



Rail Saw



Handheld High Speed Saw



Floor Grinder



Tile Saw



Core Driller



Brick Saw

## Product Coding

### Running Speed

**HS** High Speed

**LS** Low Speed

### Run

**W/D** Wet or Dry

**WO** Wet Only

### Bond

**1** 1 – Super Soft

**2** 2 – Soft

**3** 3 – Medium

**4** 4 – Hard

**W** W – Wood

# Premium Turbo Diamond Blade

**SEGMENT HEIGHT: 10 mm**

SIZE	THICKNESS	ARBOR	P/N
4	.080	7/8-5/8	T4X
4.5	.080	7/8-5/8	T45X
7	.095	DM-5/8	T7X
8	.095	DM-5/8	T8X
10	.095	7/8-5/8	T10X
12	.125	1-20mm	T12X
14	.125	1-20mm	T14X



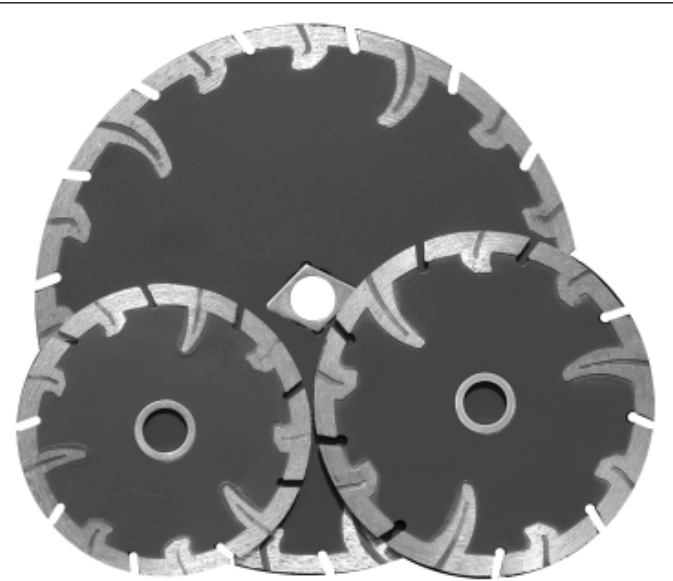
**HS W/D 3**

General purpose cutting for the contractor who is looking for a fast cutting wheel for all types of building materials. This series is ideal for cutting brick, block, tile, marble, granite, bluestone and concrete. Not recommended for reinforced concrete, asphalt, or green concrete. Use wet or dry.

## The Pro Shredder Turbo Diamond Blade

**SEGMENT HEIGHT: 8 mm**

SIZE	THICKNESS	ARBOR	P/N
4	.080	7/8-5/8	PS4
4.5	.080	7/8-5/8	PS45
7	.095	DM-5/8	PS7
8	.095	DM-5/8	PS8
10	.095	7/8-5/8	PS10
12	.125	1-20mm	PS12
14	.125	1-20mm	PS14



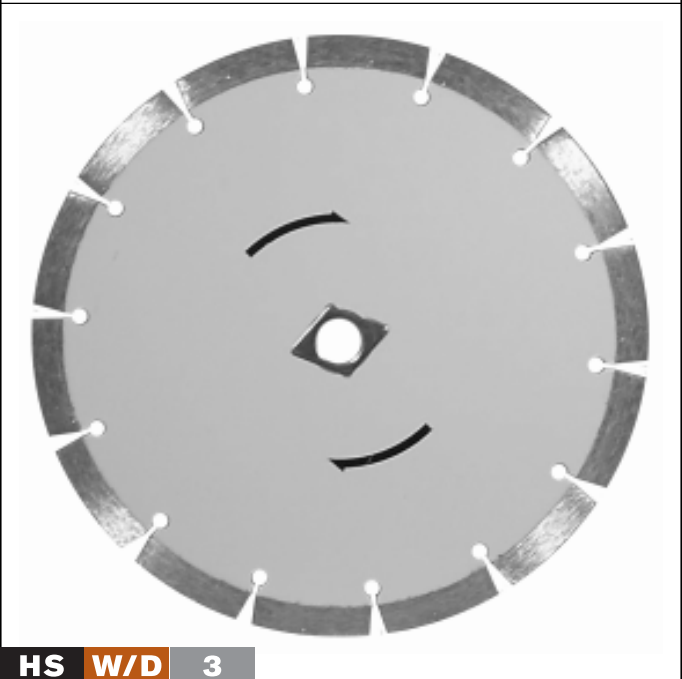
**HS W/D 2**

We manufactured this blade to meet the demands of contractors looking for a consistently good working tool. The wavy steel core assists in air circulation and a friction resistant run which prolongs blade life and increases cutting speed. Cuts: granite, cured concrete and other masonry materials. Use wet or dry.

## Premium Segmented High Speed Diamond Blade

**SEGMENT HEIGHT: 10 mm**

SIZE	THICKNESS	ARBOR	P/N
4	.080	7/8-5/8	DS4X
4.5	.080	7/8-5/8	DS45X
7	.095	DM-5/8	DS7X
8	.095	DM-5/8	DS8X
10	.095	7/8-5/8	DS10X



**HS W/D 3**

Our .395 segmented height (10mm) Premium Blades are among the finest on the market! Outlasts most of the competition by 30% to 40%. A heat treated steel core provides extreme blade strength for deep cuts. Perfect for the contractor who wants quality at a reasonable price. Try these today! Medium bond, for general purpose brick, block and concrete. Use wet or dry.

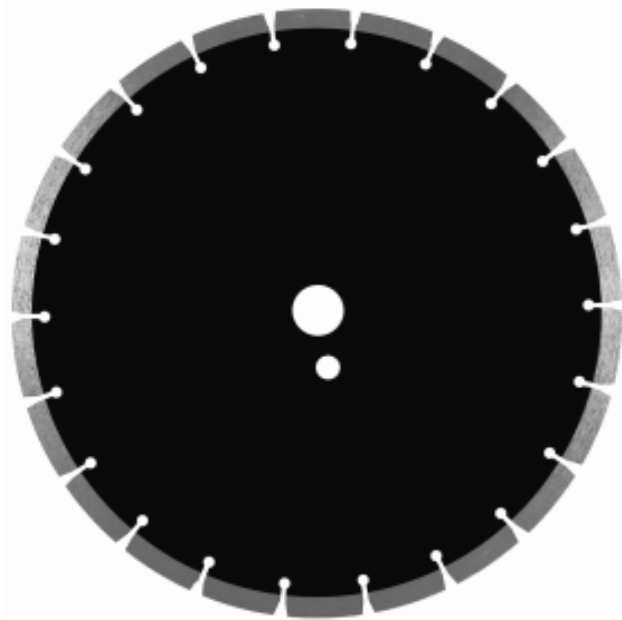
## Tough Cut Pro High Speed Diamond Blade

**SEGMENT HEIGHT: 10 mm**

SIZE	THICKNESS	ARBOR	P/N
12	.125	1-20mm	DS12X
12	.125	1-20mm	DS12PR
14	.125	1-20mm	DS14X
14	.125	1-20mm	DS14PR

X Series Blades are Standard Grade

PR Series Blades are Premium Grade



**HS W/D 2**

This is our super duty work horse it is ideal for cutting all types of surfaces. Perfect for restoration yards and contractors who need low up front costs, fast cutting speed with medium blade life. The DS is by far and away our most popular blade. Don't take our word for it. Find out for yourself just what makes this our most popular item. Medium bond, for general purpose masonry, brick, block and light-duty cured concrete. Use wet or dry.

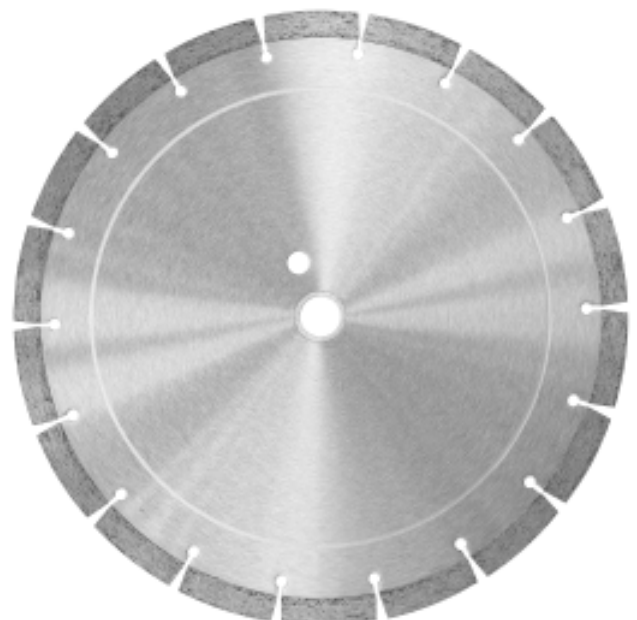
## VR High Speed Diamond Blade

**SEGMENT HEIGHT: 10 mm**

SIZE	THICKNESS	ARBOR	P/N
12	.125	1-20mm	VR12
14	.125	1-20mm	VR14
12	.125	1-20mm	VRA12
14	.125	1-20mm	VRA14

VR for general purpose concrete, block and brick.

VRA for cutting asphalt and green concrete.



**HS W/D 2**

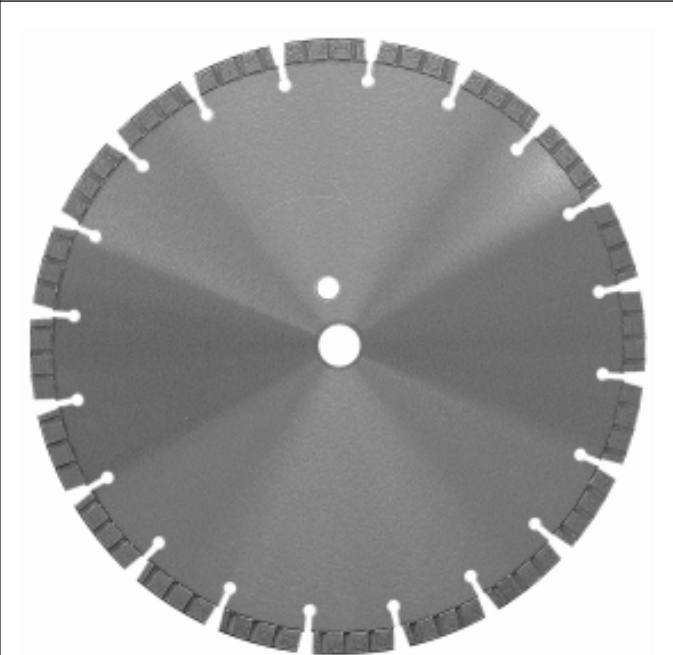
Excellent blade for general purpose cutting in concrete, block and brick. Economical blade for small jobs. Good cutting speed. Medium blade life. Use wet or dry.

# T-Segment High Speed Diamond Blade

**SEGMENT HEIGHT: 10 mm**

SIZE	THICKNESS	ARBOR	P/N
4	.085	7/8-5/8	4TSEG
4.5	.085	7/8-5/8	45TSEG
7	.095	DM-5/8	7TSEG
8	.095	DM-5/8	8TSEG
10	.095	7/8-5/8	10TSEG
12	.125	1-20mm	12TSEG
12	.125	1-20mm	12TSEGPR
14	.125	1-20mm	14TSEG
14	.125	1-20mm	14TSEGPR

All PR Series Blades are Premium Grade



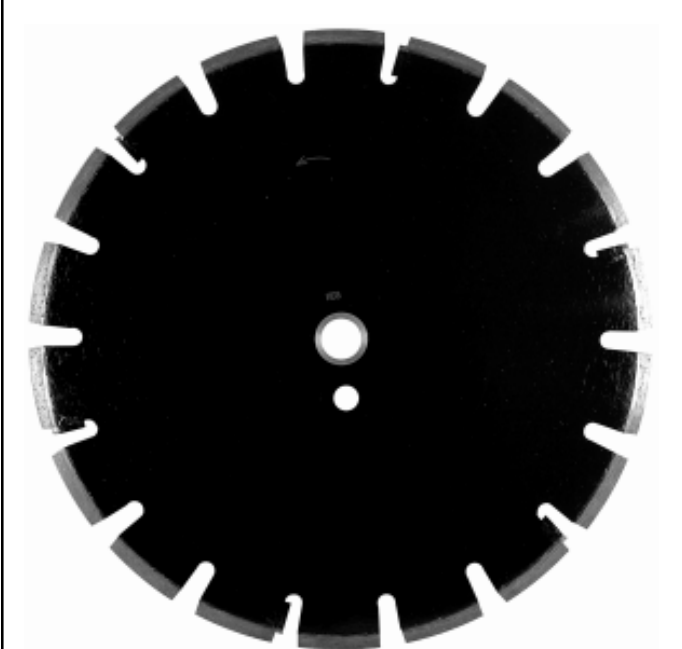
**HS W/D 1**

Our Supreme T-SEG PRO turbo segmented design has been copied by many other companies but none can master the supreme quality of this blade. The lightning speed of a turbo with the life of a segmented blade is sure to get the toughest jobs done with ease. Laser welded. Ideal for concrete pipe, reinforced concrete pipe, pavers, block, clay brick with iron spots, granite. Even cuts refractory brick. Use wet or dry.

# Asphalt Pro Diamond Blade

**SEGMENT HEIGHT: 10 mm**

SIZE	THICKNESS	ARBOR	P/N
12	.125	1-20mm	DS12ASP
14	.125	1-20mm	DS14ASP



**HS W/D 4**

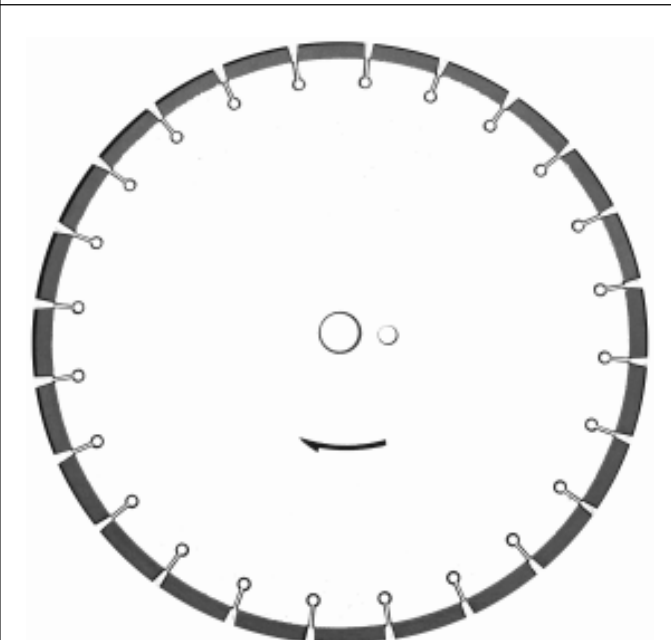
This blade is our most popular high-speed asphalt blade. With a 37% diamond concentration, and 3/8" segment height, this blade will cut between 16,000 to 20,000 inch feet. Special U slot gullet with undercut protection will give you enormous use of segment. Also ideal for walk-behind saws. Cuts: asphalt, light weight block, green concrete, and other abrasive materials. Run blades wet or dry.

# Cured Concrete Pro Diamond Blade

**SEGMENT HEIGHT: 15 mm**

SIZE	THICKNESS	ARBOR	P/N
14	.125	1"	C14A
14	.187	1"	C14PR
18	.125	1"	C18A
18	.135	1"	C18PR
24	.155	1"	C24PR

All PR Series Blades are Premium Grade



**HS WO 1**

The PRO-BLADE is truly the finest quality professional blade in the market. With a 40% diamond concentration and a 15mm segment height, this blade cuts 30% faster and lasts up to 40% longer. Blade specifications meet or exceed demands of Department Of Transportation and Professional Concrete/Asphalt Cutters. These blades are perfect for high horsepower and low RPM walk-behind saws. Soft bond. Length of cuts: 6,000 to 18,000 inch feet. Use wet only – do NOT run dry. Cuts: cured concrete, hard aggregate, and similar materials.



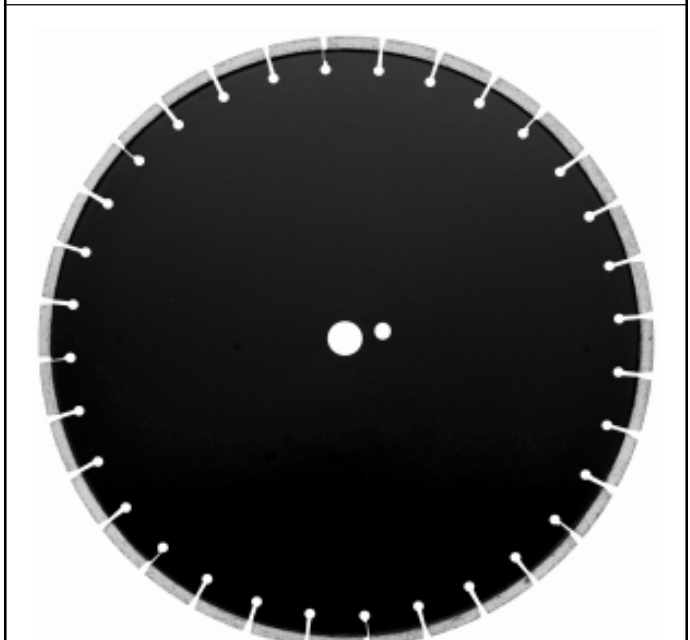
Walk Behind Saw

# Asphalt / Green Concrete Pro Diamond Blade

**SEGMENT HEIGHT: 15 mm**

SIZE	THICKNESS	ARBOR	P/N
14	.125	1"	AG14A
14	.187	1"	AG14PR
18	.125	1"	AG18A
18	.135	1"	AG18PR
24	.155	1"	AG24PR

All PR Series Blades are Premium Grade



**HS WO 4**

The PRO-BLADE is truly the finest quality professional blade in the market. With a 42% diamond concentration and a 15mm segment height, this blade cuts 30% faster and lasts up to 40% longer. Blade specifications meet or exceed demands of Department Of Transportation and Professional Concrete/Asphalt Cutters. These blades are perfect for high horsepower and low RPM walk-behind saws. Hard bond. Length of cuts: 20,000 to 60,000 inch feet. Use wet only – do NOT run dry. Cuts: asphalt and green concrete.



Walk Behind Saw

## Super Sonic Combination Blade for Concrete and Asphalt

**SEGMENT HEIGHT: 9/14 mm**

SIZE	THICKNESS	ARBOR	P/N
12	.125	1-20mm	CORPO-12
14	.125	1-20mm	CORPO-14



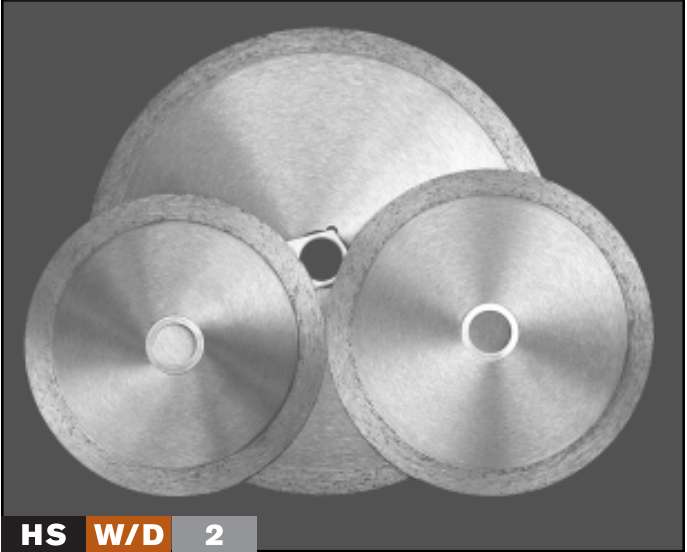
**HS W/D 2-4**

New Technology: Cuts the widest variety of materials on the market. This highly aggressive diamond blade is built with a mixed variety of diamond grit sizes in the segments. Drop-segs and a vented core help this blade drive through many surfaces with ease. Cuts: cured concrete, brick, block, concrete pipe, green concrete, pavers-over-sand, asphalt and asphalt-over-concrete. Use wet or dry.

## Tile and Ceramic Diamond Blade

**SEGMENT HEIGHT: 10 mm**

SIZE	THICKNESS	ARBOR	P/N
4	.060	7/8-5/8	TL4X
4.5	.060	7/8-5/8	TL45X
5	.060	7/8-5/8	TL5X
7	.080	DM-5/8	TL7X
8	.080	5/8	TL8X
10	.080	5/8	TL10X
12	.110	1	TL12X
14	.110	1	TL14X



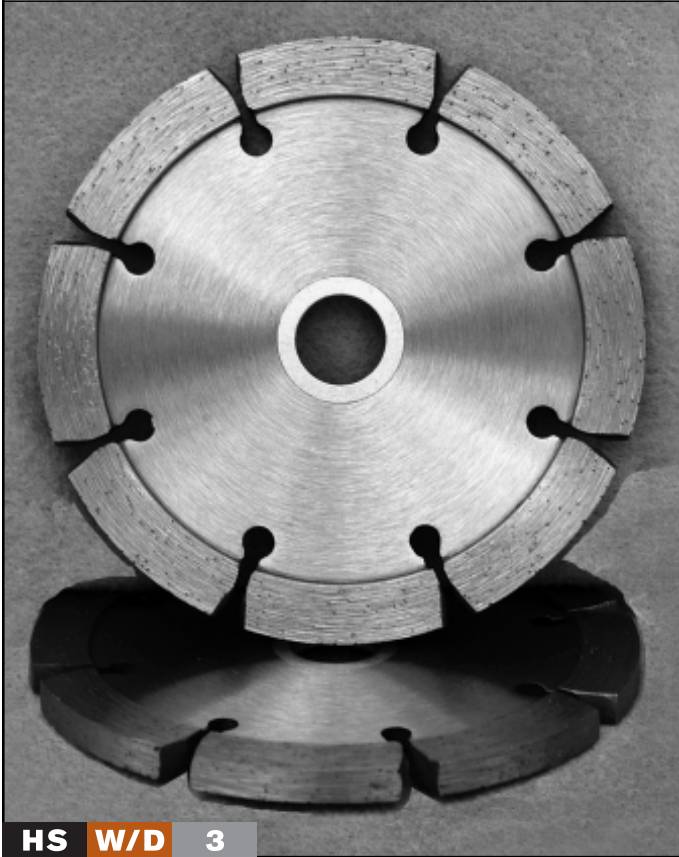
**HS W/D 2**

This premium Power Streak Series diamond blade utilizes special grade diamonds for very smoothing cutting and long life. The 10mm height rim yields long blade life. Perfect for granite, ceramics, stone, porcelain, tile, limestone and similar surfaces. Use wet only except for 4, 4.5 and 5 inch – these can be used wet or dry.

# Tuck Pointer Diamond Blade

**SEGMENT HEIGHT: 10 mm**

SIZE	THICKNESS	ARBOR	P/N
4	.250	7/8-5/8	TK4
4.5	.250	7/8-5/8	TK45
5	.250	7/8-5/8	TK5
7	.250	7/8-5/8	TK7



**HS W/D 3**

These 10mm segment height tuck point blades are ideal for the economy minded contractor that has a large restoration project to tackle and needs low up-front costs. Our Tuck Point blades perform extremely well for the investment, providing fast speed and good life. Use wet or dry.

# Tornado-I Diamond Cup Grinding Wheel

**SINGLE ROW GRINDING CUP**

SIZE	ARBOR	P/N
4	Threaded 5/8-11	CW4A
4	No thread 7/8-5/8	CW4
7	Threaded 5/8-11	CW7A
7	No thread 7/8-5/8	CW7



**HS W/D 2**

These SH Single Row diamond grinding cups are designed for rough work and rapid stock removal of concrete, stone and masonry. This style is considered one of the best on the market today! Available in either 5/8x11 thread design or 7/8x5/8 – please specify when ordering. Use wet or dry.

# Tornado-II Diamond Cup Grinding Wheel

## DOUBLE ROW GRINDING CUP

SIZE	ARBOR	P/N
4	Threaded 5/8-11	CW4DA
4	No thread 7/8-5/8	CW4D
7	Threaded 5/8-11	CW7DA
7	No thread 7/8-5/8	CW7D



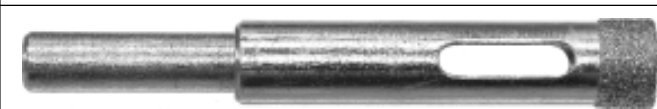
**HS W/D 2**

These SH Double Row diamond grinding cups are specifically designed for fast stock removal of concrete, stone and masonry, with very low dust. An excellent choice for finer finish grinding. Available in either 5/8x11 thread design or 7/8x5/8 – please specify when ordering. Use wet or dry.

# Pilot Crown Pro Plus Core Bits

## SMALL DIAMETER DIAMOND DRILLS

SIZE	P/N
1/8	DTB18
3/16	DTB316
1/4	DTB14
3/8	DTB38
1/2	DTB12



## PROP PLUS CORE BITS

SIZE	DRILL DEPTH	P/N
3/4	2"	DTB34
1	2"	DTB100
1-1/8	2"	DTB118
1-1/4	2"	DTB114
1-3/8	2"	DTB138
1-1/2	2"	DTB112
1-5/8	2"	DTB158
1-3/4	2"	DTB134
2	2"	DTB200
3	2"	DTB300



**W/D 2**

These thin-wall professional core bits make drilling smooth, precise holes clean and very easy. The 3/8" diameter drill bit pilots the CH GT Crown for precise cutting work on granite, marble, stone and ceramic tile. The bit fits easily in all electric drill chucks. Use wet or dry.

## Pro Core Bits – Wet 17" OAL, 14.5" Inside

**SEGMENT HEIGHT: 7.5 mm**

SIZE	ARBOR-THREADED	P/N
3/4	5/8" – 11	PB34
7/8	5/8" – 11	PB78
1	5/8" – 11	PB1
1-1/4	5/8" – 11	PB114
1-1/2	5/8" – 11	PB112
2	1-1/4" – 7	PB2
2-1/2	1-1/4" – 7	PB212
3	1-1/4" – 7	PB3
3-1/2	1-1/4" – 7	PB312
4	1-1/4" – 7	PB4
4-1/2	1-1/4" – 7	PB412
5	1-1/4" – 7	PB5
6	1-1/4" – 7	PB6
7	1-1/4" – 7	PB7
8	1-1/4" – 7	PB8
9	1-1/4" – 7	PB9
10	1-1/4" – 7	PB10
12	1-1/4" – 7	PB12
14	1-1/4" – 7	PB14
16	1-1/4" – 7	PB16



**WO 3**

These professional grade core bits are manufactured to exacting specifications and built for a variety of drilling jobs. Designed to tackle a broad range of applications, including medium reinforced concrete and other masonry materials. 7.5mm segment height. Wet cutting.

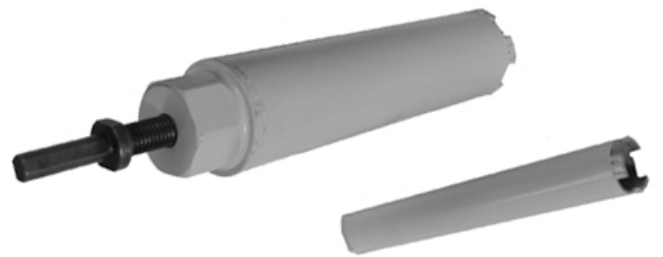
## Pro Core Bits – Extensions/Adapters

SIZE	DESCRIPTION	P/N
6" x 5/8" – 11	Extension	EX658
12" x 5/8" – 11	Extension	EX1258
6" x 1-1/4" – 7	Extension	EX6114
12" x 1-1/4" – 7	Extension	EX12114
1-1/4" to 5/8" – 11	Adapter	RADAD

## Dry Diamond Core Bits New design!

**TYPE DDCB**

SIZE	P/N
1	DDCB-1
1-1/4	DDCB-114
1-1/2	DDCB-112
1-3/4	DDCB-134
2	DDCB-2
2-1/2	DDCB-212
3	DDCB-3
3-1/2	DDCB-312
4	DDCB-4
4-1/2	DDCB-412
5	DDCB-5
6	DDCB-6
5/8-11 to 1/2" round shank adap.	DDCB-ADAP
6" long extension	DDCB-6EXT
12" long extension	DDCB-12EXT

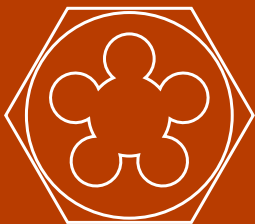
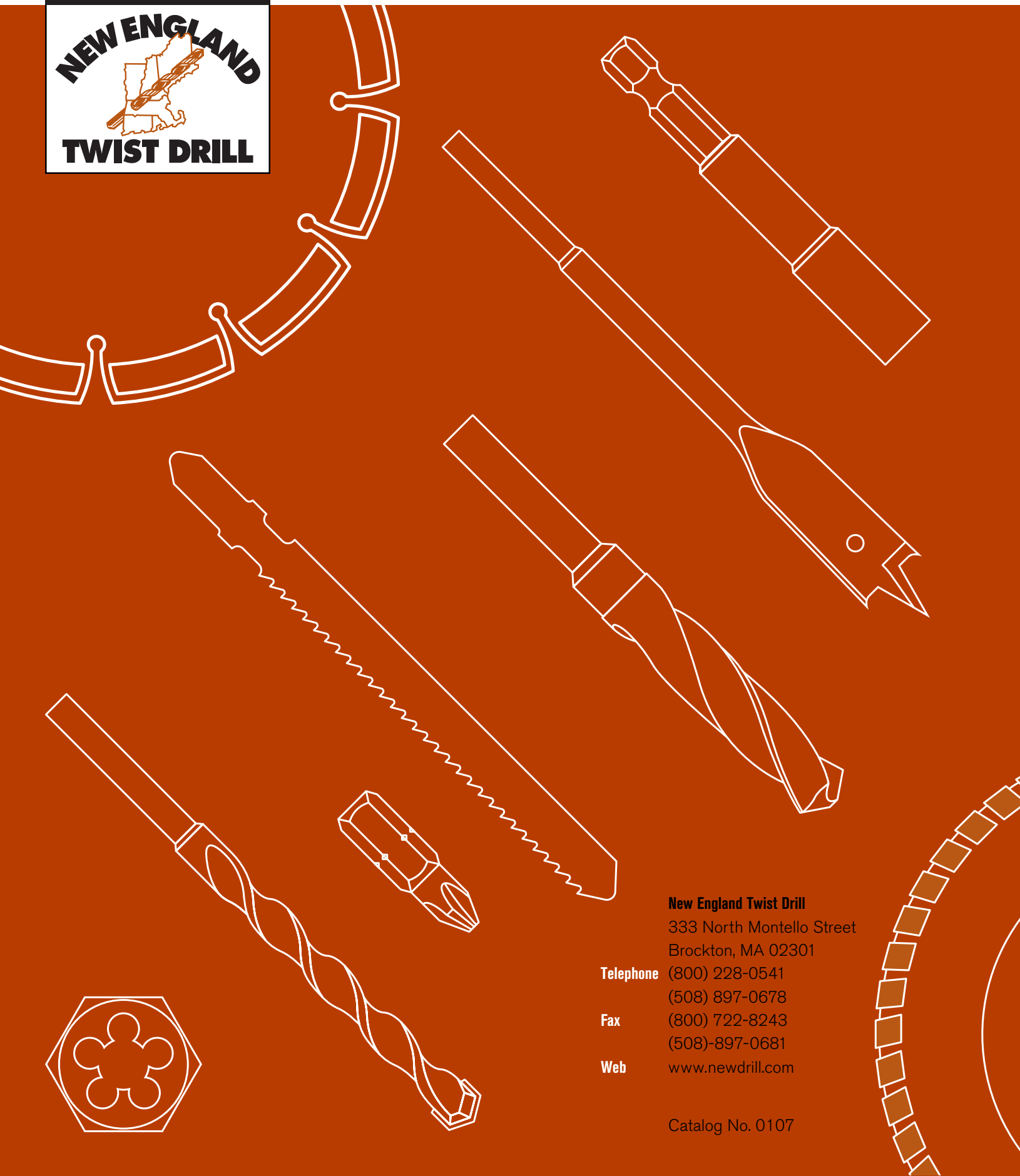


- 9" Barrel depth – 5/8-11 thread for large angle grinders.
- Use adapter to add 1/2" round shank to use large 1/2" and 3/4" electric drills.

These turbo segmented core bits will drill concrete and block dry. Will cut reinforced concrete – just back off on down pressure and bit will cut the rebar. Don't force the bit into the steel.

2007  
Catalog

# The Power Tool Accessory Specialist



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