

DEMOLITION BITS *For Concrete and Masonry*

Demolition Chisels & Bits

Simpson Strong-Tie Anchor Systems® Chisels are made of toughened steel with special surface treatment that improves performance. The superior tempering process creates a hardened surface that is more wear resistant and allows the working point to be re-sharpened which extends the life of the tool.

Simpson Strong-Tie® Demolition Chisels and Bits come in various shank styles to fit virtually any demolition tool.



SDS Max®



Spline
(Design disables rotohammer rotation.)



3/4" Hex

Scrapers: Removing Tiles, Flooring and Other Materials

Shank Type	Head Width (in.)	Overall Length (in.)	New Model No.	Previous Model No.
SDS-Plus	3/4	10	CHPLF07510	CHSCSS110
	1 1/2	10	CHPLSC15010	CHSCSS210
SDS-Max	2	12	CHMXSCP20012	CHSCPSX12
Spline	2	12	CHSPSCP20012	CHSCPSPL12



Scrapper

Flat Chisels: General Concrete and Masonry Demolition

Shank Type	Head Width (in.)	Overall Length (in.)	New Model No.	Previous Model No.
SDS-Max	1	12	CHMXF10012	CHFSX12
	1	18	CHMXF10018	CHFSX18
Spline	1	12	CHSPF10012	CHFSPL12
	1	18	CHSPF10018	CHFSPL18
3/4" Hex	1	12	CHHF10012	CHF12
Flat	1	18	CHHF10018	CHF18



Flat Chisel

Bull Point Chisels: General Concrete and Masonry Demolition

Shank Type	Overall Length inch	New Model No.	Previous Model No.
SDS-Plus	10	CHPLBP10	CHBPSS10
SDS-Max	12	CHMXBP12	CHBPSX12
	18	CHMXBP18	CHBPSX18
Spline	12	CHSPBP12	CHBPSPL12
	18	CHSPBP18	CHBPSPL18
3/4" Hex	12	CHHBP12	CHBP12
	18	CHHBP18	CHBP18



Bull Point Chisel

Asphalt Cutters: Asphalt, Hardpan and Compacted Soil Cutting

Shank Type	Head Width (in.)	Overall Length (in.)	New Model No.	Previous Model No.
SDS-Max	3 1/2	16	CHMXAC35016	CHACSX16
3/4" Hex	3 1/2	16	CHHAC35016	CHAC17



Asphalt Cutter

Clay Spades: Clay and Other Rock-Free Soil Cutting

Shank Type	Head Width (in.)	Overall Length (in.)	New Model No.	Previous Model No.
Spline	5 3/8	16	CHSPCS53716	CHCSSPL17
Clay Spade	5 3/8	16	CHHCS53716	CHCS17



Clay Spade

Drill Bits

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Scalers: Removing Large Quantities of Material

Shank Type	Head Width (in.)	Overall Length (in.)	New Model No.	Previous Model No.
SDS-Max	1½	12	CHMXSC15012	CHSCSX112
	2	12	CHMXSC20012	CHSCSX212
	3	12	CHMXSC30012	CHSCSX312
Spline	1½	12	CHSPSC15012	CHSCSPL112
	2	12	CHSPSC20012	CHSCSPL212
	3	12	CHSPSC30012	CHSCSPL312
¾" Hex	2	12	CHHSC20012	CHSC212
	3	12	CHHSC30012	CHSC312

Ground Rod Drivers: Driving in Ground Rods

Shank Type	Head Width (in.)	Overall Length (in.)	New Model No.	Previous Model No.
SDS-Max	7/8	10 1/4	CHMXRD08710	CHGRSX10
Spline	7/8	10 1/4	CHSPRD08710	CHGRSPL10



Scaler Ground Rod Driver

Bushing Tools One and Two Piece: Concrete and Asphalt Surface Roughening

Shank Type	Head Width (in.)	Overall Length (in.)	New Model No.	Previous Model No.
SDS-Max	1 3/4	9 1/2	CHMXTB17509	CHBTSX10
Spline	1 3/4	9 1/4	CHSPBT17509	CHBTSPL10
Bushing Tool	1 3/4	9 1/4	CHHBT17509	CHBT10



Bushing Tool Head

CORE BITS *For Concrete and Masonry*

Core Bits

Simpson Strong-Tie Anchor Systems® Core Bits are made to the same exacting standards as our standard carbide tipped drill bits. They utilize a centering bit to facilitate accurate drilling in combination hammer/drill mode.

One Piece Core Bits with Centering Bit - SDS Max® Shank

Dia. (in.)	Drilling Depth (in.)	Overall Length (in.)	New Model No.	Previous Model No.
1½	6¾	11¾	CBMX15011	CDBSX15012
	16¾	22	CBMX15022	CDBSX15022
2	6¾	11¾	CBMX20011	CDBSX20012
	16¾	22	CBMX20022	CDBSX20022
2½	6¾	11¾	CBMX26211	CDBSX25012
	16¾	22	CBMX26222	CDBSX25022
3½	16¾	22	CBMX35022	CDBSX35022
	6¾	11¾	CBMX40011	CDBSX40012
4	16¾	22	CBMX40022	CDBSX40022
	6¾	11¾	CBMX50011	CDBSX50012
5	16¾	22	CBMX50022	CDBSX50022

One Piece Core Bits with Centering Bit - Spline Shank

Dia. (in.)	Drilling Depth (in.)	Overall Length (in.)	New Model No.	Previous Model No.
1½	6¾	11¾	CBSP15012	CDBSP15012
	16¾	22	CBSP15022	CDBSP15022
2	6¾	11¾	CBSP20011	CDBSP20012
	16¾	22	CBSP20022	CDBSP20022
2½	6¾	11¾	CBSP26211	CDBSP25012
	16¾	22	CBSP26222	CDBSP25022
3½	6¾	11¾	CBSP31211	CDBSP30012
	16¾	22	CBSP31222	CDBSP30022
3½	6¾	11¾	CBSP35011	CDBSP35012
	16¾	22	CBSP35022	CDBSP35022
5	6¾	11¾	CBSP50011	CDBSP50012
	16¾	22	CBSP50022	CDBSP50022



One Piece Core Bit
Transfers energy efficiently.

Drill Bits

Core Bit Replacement Parts

Core Bit Center Pilot Bit

Dia. (in.)	Overall Length (in.)	New Model No.	Previous Model No.
7/16	4¾	CTRBTF04304	CTRBTF

Ejector Key

Dia. (in.)	New Model No.	Previous Model No.
¾	CDBEJKEY	CDBEJKY

