

LTBDCB, VBSCBU, VMC, LMCB, XTPLFCB, LVTCSB

Технические характеристики

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STB LASER DRY CORE BIT

★★★★ | ★★★★★



Specification

Laser welded. Especially engineered spiral tube provides fast removal of scraps. Turbo shape segments ensure a better self-cooling of matrix in dry drilling. Excellent drilling speed and life.

Application

Cured concrete, aerated concrete, brick.

Concrete

Welding type



Use recommendation



Item Code Group	Ø (mm)	Seg. Height/Thickness (mm)	Seg. qty	Tube length (mm)	Connection
LTBDCB32C1B3620S3	32	10 / 3,6	3	90 / 150	M16 / ½"BSP

LTBDCB38C1B3620S3	38	10 / 3,6	3	90 / 150	M16 / ½"BSP
LTBDCB42C1B3620S3	42	10 / 3,6	3	90 / 150	M16 / ½"BSP
LTBDCB52C1B3620S4	52	10 / 3,6	4	90 / 150	M16 / ½"BSP
LTBDCB57C1B3620S4	57	10 / 3,6	4	90 / 150	M16 / ½"BSP
LTBDCB62C1B3620S4	62	10 / 3,6	4	90 / 150	M16 / ½"BSP
LTBDCB65C1B3620S4	65	10 / 3,6	4	90 / 150	M16 / ½"BSP
LTBDCB67C1B3620S4	67	10 / 3,6	4	90 / 150	M16 / ½"BSP
LTBDCB72C1B3620S4	72	10 / 3,6	4	90 / 150	M16 / ½"BSP
LTBDCB78C1B3620S4	78	10 / 3,6	4	90 / 150	M16 / ½"BSP
LTBDCB82C1B3620S4	82	10 / 3,6	4	90 / 150	M16 / ½"BSP
LTBDCB92C1B3620S4	92	10 / 3,6	4	90 / 150	M16 / ½"BSP
LTBDCB102C1B3620S5	102	10 / 3,6	5	90 / 150	M16 / ½"BSP
LTBDCB107C1B3620S5	107	10 / 3,6	5	90 / 150	M16 / ½"BSP
LTBDCB112C1B3620S5	112	10 / 3,6	5	90 / 150	M16 / ½"BSP
LTBDCB117C1B3620S6	117	10 / 3,6	6	90 / 150	M16 / ½"BSP
LTBDCB127C1B3620S6	127	10 / 3,6	6	90 / 150	M16 / ½"BSP
LTBDCB132C1B3620S6	132	10 / 3,6	6	90 / 150	M16 / ½"BSP
LTBDCB142C1B3620S7	142	10 / 3,6	6	90 / 150	M16 / ½"BSP
LTBDCB152C1B3620S7	152	10 / 3,6	7	90 / 150	M16 / ½"BSP
LTBDCB162C1B3620S8	162	10 / 3,6	8	90 / 150	M16 / ½"BSP
LTBDCB178C1B3620S8	178	10 / 3,6	8	90 / 150	M16 / ½"BSP
LTBDCB182C1B3620S9	182	10 / 3,6	9	90 / 150	M16 / ½"BSP
LTBDCB200C1B3620S9	200	10 / 3,6	9	90 / 150	M16 / ½"BSP

V-TECH CORE BIT

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Specification

Vacuum-brazed core bits allow dry and wet drilling. Great polyvalence. Special diamond specification used for fast and smooth drilling in any building material. V-Tech especially developed alloy provides the tool with longer working life. Unavoidable tool for professional works of plumber, electrician and of air-conditioning.

Application

Concrete, brick, hard granite, marble, porcelain, glass and wooden structure.

Concrete | Tile

Welding type



Use recommendation



Item Code Group	Ø (mm)	Tube length (mm)	Connection
VBSCBU5	5	63 / 70 / 76 / 90	M14 / M16 / ½"BSP
VBSCBU6	6	63 / 70 / 76 / 90	M14 / M16 / ½"BSP
VBSCBU8	8	63 / 70 / 76 / 90	M14 / M16 / ½"BSP

VBSCBU10	10	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU12	12	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU12	14	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU16	16	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU18	18	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU20	20	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU22	22	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU25	25	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU35	35	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU45	45	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU50	50	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU52	52	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU65	65	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU70	70	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU75	75	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU82	82	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU90	90	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU95	95	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU100	100	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU110	110	63 / 70 / 76 / 90	M14 / M16 / ½" BSP
VBSCBU120	120	63 / 70 / 76 / 90	M14 / M16 / ½" BSP

V-TECH FINGER BITS

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Specification

V-tech technology finger bits (vacuum brazed). Recommended operating speed from 3500 to 6600 rpm. V-Tech technology provides longer lifetime of the tool. Optimum cooling efficiency thanks to holes through the cylinder.

For angle grinder and CNC machines.

Different diamond grits available for rough, medium and finishing milling.

Application

Natural and artificial stone slabs, marble, granite.

Special tools

Welding type



Use recommendation



Item Code Group	Ø (mm)	Tube length (mm)	Connection
VMC16H35	16	40	13 / M14
VMC20H35	20	40	13 / M14
VMC25H35	25	40	13 / M14
VMC32H35	32	40	13 / M14

LMCB LASER CROWN WET CORE BIT



Specification

Laser welded crown wet core bit for precise professional drilling. Bond especially engineered for fast and longlife use. Crown shape designed for good self-cooling and good evacuation of scraps.

Application

Cured concrete, reinforced concrete, masonry materials.

Concrete

Welding type



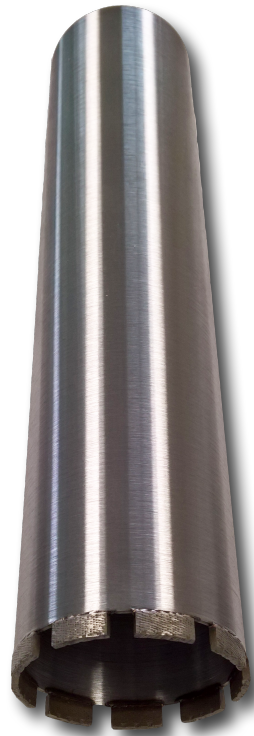
Use recommendation



Item Code Group	Ø (mm)	Seg. Height/Thickness (mm)	Tube length (mm)	Connection
LMCB10C1B2515	10	10 / 2,5	300 / 450	1/2" BSP - 1"1/4 UNC
LMCB12C1B2515	12	10 / 2,5	300 / 450	1/2" BSP - 1"1/4 UNC
LMCB14C1B2515	14	10 / 2,5	300 / 450	1/2" BSP - 1"1/4 UNC

LMCB15C1B2515	15	10 / 2,5	300 / 450	1/2" BSP - 1"1/4 UNC
LMCB16C1B2515	16	10 / 2,5	300 / 450	1/2" BSP - 1"1/4 UNC
LMCB18C1B2515	18	10 / 2,5	300 / 450	1/2" BSP - 1"1/4 UNC
LMCB20C1B2515	20	10 / 2,5	300 / 450	1/2" BSP - 1"1/4 UNC
LMCB22C1B2515	22	10 / 2,5	300 / 450	1/2" BSP - 1"1/4 UNC
LMCB24C1B2515	24	10 / 2,5	300 / 450	1/2" BSP - 1"1/4 UNC
LMCB25C1B2515	25	10 / 2,5	300 / 450	1/2" BSP - 1"1/4 UNC
LMCB28C1B2515	28	10 / 2,5	300 / 450	1/2" BSP - 1"1/4 UNC
LMCB30C1B2515	30	10 / 2,5	300 / 450	1/2" BSP - 1"1/4 UNC
LMCB32C1B2515	32	10 / 2,5	300 / 450	1/2" BSP - 1"1/4 UNC
LMCB35C1B2515	35	10 / 2,5	300 / 450	1/2" BSP - 1"1/4 UNC
LMCB40C1B2515	40	10 / 2,5	300 / 450	1/2" BSP - 1"1/4 UNC
LMCB42C1B2515	42	10 / 2,5	300 / 450	1/2" BSP - 1"1/4 UNC

PDA LASER WET CORE BITS



Specification

PDA segment for fast, smooth and regular drilling. Special shaped segments for easier and quicker start. Bond especially engineered for optimum performance required by professional applications. Laser welding avoids frequent repair and saves repairing costs.

Application

Hard and heavily reinforced concrete.

Concrete

Welding type



Use recommendation



Item Code Group	Ø (mm)	Seg. Height/Thickness (mm)	Seg. qty	Tube length (mm)	Connection
XTPLFCB52C1B3520S5	52	10 / 3,5	5	450	1"1/4 UNC
XTPLFCB62C1B3520S6	62	10 / 3,5	6	450	1"1/4 UNC
XTPLFCB72C1B3520S7	72	10 / 3,5	7	450	1"1/4 UNC

XTPLFCB82C1B3520S8	82	10 / 3,5	8	450	1"1/4 UNC
XTPLFCB92C1B3520S8	92	10 / 3,5	8	450	1"1/4 UNC
XTPLFCB102C1B3520S9	102	10 / 3,5	9	450	1"1/4 UNC
XTPLFCB112C1B3520S10	112	10 / 3,5	10	450	1"1/4 UNC
XTPLFCB122C1B3520S10	122	10 / 3,5	10	450	1"1/4 UNC
XTPLFCB126C1B3520S10	126	10 / 3,5	10	450	1"1/4 UNC
XTPLFCB132C1B3520S10	132	10 / 3,5	10	450	1"1/4 UNC
XTPLFCB142C1B3520S11	142	10 / 3,5	11	450	1"1/4 UNC
XTPLFCB152C1B4025S11	152	10 / 4,0	11	450	1"1/4 UNC
XTPLFCB162C1B4025S12	162	10 / 4,0	12	450	1"1/4 UNC
XTPLFCB182C1B4025S13	182	10 / 4,0	13	450	1"1/4 UNC
XTPLFCB200C1B4025S15	200	10 / 4,0	15	450	1"1/4 UNC
XTPLFCB250C1B4525S18	250	10 / 4,5	18	450	1"1/4 UNC

VTB LASER DRY CORE BITS

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Specification

Laser welded. Roof top turbo segments to provide both a fast start and a good self-cooling of the metal bonded matrix in dry drilling. Excellent drilling speed and lifetime. Other sizes, lengths and fixings available upon request.

Application

Cured concrete, brick, masonry materials and slightly reinforced concrete.

Concrete

Welding type



Use recommendation



Item Code Group	Ø (mm)	Seg. Height/Thickness (mm)	Seg. qty	Tube length (mm)	Connection
LVTB42C1B3520S3	42	10 / 3,5	3	300 / 450	1/2" BSP - 1"1/4 UNC
LVTB52C1B3520S3	52	10 / 3,5	3	300 / 450	1/2" BSP - 1"1/4 UNC
LVTB62C1B3520S4	62	10 / 3,5	4	300 / 450	1/2" BSP - 1"1/4 UNC
LVTB72C1B3520S4	72	10 / 3,5	4	300 / 450	1/2" BSP - 1"1/4 UNC
LVTB82C1B3520S5	82	10 / 3,5	5	300 / 450	1/2" BSP - 1"1/4 UNC
LVTB92C1B3520S5	92	10 / 3,5	5	300 / 450	1/2" BSP - 1"1/4 UNC
LVTB102C1B3520S6	102	10 / 3,5	6	300 / 450	1/2" BSP - 1"1/4 UNC
LVTB112C1B3520S6	112	10 / 3,5	6	300 / 450	1/2" BSP - 1"1/4 UNC

LVTCB122C1B3520S6	122	10 / 3,5	6	300 / 450	1/2" BSP - 1"1/4 UNC
LVTCB126C1B3520S7	126	10 / 3,5	7	300 / 450	1/2" BSP - 1"1/4 UNC
LVTCB132C1B3520S7	132	10 / 3,5	7	300 / 450	1/2" BSP - 1"1/4 UNC
LVTCB142C1B3520S7	142	10 / 3,5	7	300 / 450	1/2" BSP - 1"1/4 UNC
LVTCB152C1B4025S8	152	10 / 4,0	8	300 / 450	1/2" BSP - 1"1/4 UNC
LVTCB162C1B4025S8	162	10 / 4,0	8	300 / 450	1/2" BSP - 1"1/4 UNC

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