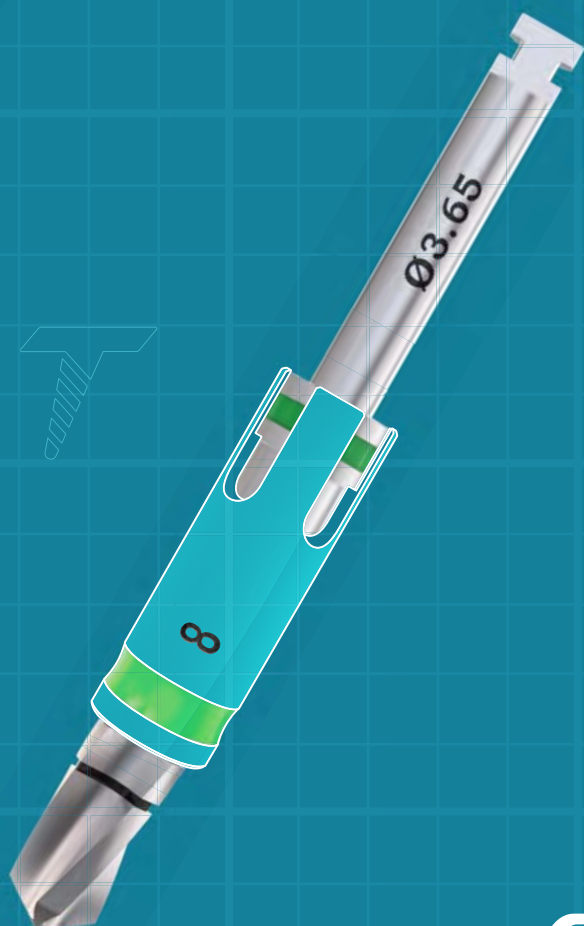
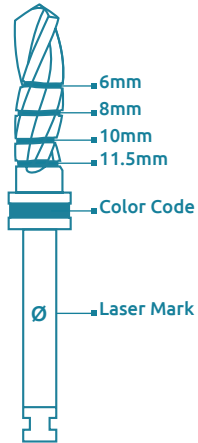


INTERACTIVE EDITION

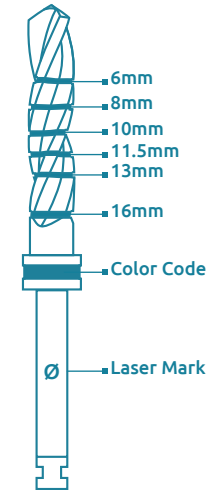
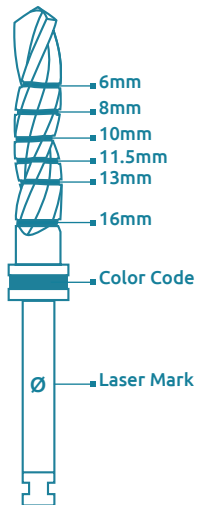
Surgical Drills Catalog 2024/2025





SHORT DRILLS 11.5mm	D (mm)	CODE
	Ø2.0	SD200
	Ø2.5	SD250
	Ø2.8	SD280
	Ø3.2	SD320
	Ø3.65	SD365
	Ø4.2	SD420
	Ø4.5	SD450
	Ø4.8	SD480
	Ø5.2	SD520
	Ø5.8	SD580

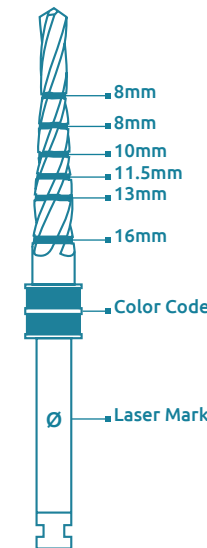
STANDARD DRILLS 16mm	D (mm)	CODE
	Ø2.0	TD200
	Ø2.5	TD250
	Ø2.8	TD280
	Ø3.0	TD300
	Ø3.2	TD320
	Ø3.5	TD350
	Ø3.65	TD365
	Ø4.0	TD400
	Ø4.2	TD420
	Ø4.5	TD450
	Ø5.2	TD520
	Ø5.5	TD550
	Ø5.8	TD580



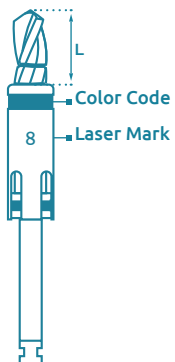
COATING MATERIAL: Carbon DLC (Diamond-Like-Carbon).
Made from high-quality surgical materials with smooth cutting due to hard carbon lubricants to increase the corrosion-resistant and reduces the cutting temperature.

DLC DRILLS	D (mm)	CODE
	Ø2.0	PD200L16C
	Ø2.5	TD250L16C
	Ø2.8	TD280L16C
	Ø3.2	TD320L16C
	Ø3.65	TD365L16C
	Ø4.0	TD400L16C
	Ø4.5	TD450L16C
	Ø4.5	TD480L16C
	Ø5.2	TD520L16C

CONICAL DRILLS	D (mm)	CODE
	Ø1.6 - Ø2.2	TDC1622
	Ø1.8 - Ø2.4	TDC1824
	Ø1.6 - Ø2.7	TDC1627
	Ø1.8 - Ø2.8	TDC1828
	Ø2.0 - Ø3.2	TDC2032
	Ø2.0 - Ø3.3	TDC2033
	Ø2.5 - Ø3.7	TDC2537
	Ø2.7 - Ø4.0	TDC2740
	Ø2.7 - Ø4.5	TDC2745
	Ø3.1 - Ø5.5	TDC3155



DRILL STOPPERS



Ø2.0	L (mm)	CODE
	6	S20L6
	8	S20L8
	10	S20L10
	11.5	S20L11
	13	S20L13

Ø2.5	L (mm)	CODE
	6	S25L6
	8	S25L8
	10	S25L10
	11.5	S25L11
	13	S25L13

Ø2.8	L (mm)	CODE
	6	S28L6
	8	S28L8
	10	S28L10
	11.5	S28L11
	13	S28L13

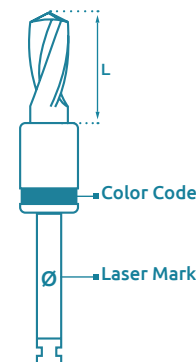
Ø3.2	L (mm)	CODE
	6	S32L6
	8	S32L8
	10	S32L10
	11.5	S32L11
	13	S32L13

Ø3.65	L (mm)	CODE
	6	S36L6
	8	S36L8
	10	S36L10
	11.5	S36L11
	13	S36L13

Ø4.2	L (mm)	CODE
	6	S42L6
	8	S42L8
	10	S42L10
	11.5	S42L11
	13	S42L13

Ø5.2	L (mm)	CODE
	6	S52L6
	8	S52L8
	10	S52L10
	11.5	S52L11
	13	S52L13

INTEGRAL STOPPER DRILLS



Ø2.0	L (mm)	CODE
	6	PD200L6S
	8	PD200L8S
	10	PD200L10S
	11.5	PD200L11S
	13	PD200L13S

Ø2.8	L (mm)	CODE
	6	TD280L6S
	8	TD280L8S
	10	TD280L10S
	11.5	TD280L11S
	13	TD280L13S

Ø3.2	L (mm)	CODE
	6	TD320L6S
	8	TD320L8S
	10	TD320L10S
	11.5	TD320L11S
	13	TD320L13S

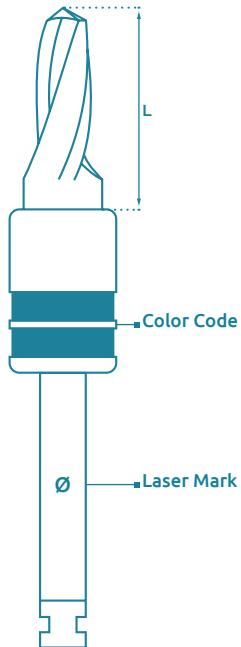
Ø3.65	L (mm)	CODE
	6	TD365L6S
	8	TD365L8S
	10	TD365L10S
	11.5	TD365L11S
	13	TD365L13S

Ø4.0	L (mm)	CODE
	6	TD400L6S
	8	TD400L8S
	10	TD400L10S
	11.5	TD400L11S
	13	TD400L13S

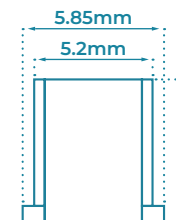
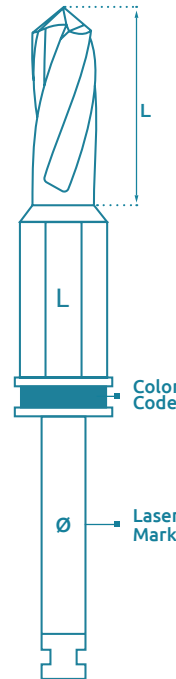
Ø4.5	L (mm)	CODE
	6	TD450L6S
	8	TD450L8S
	10	TD450L10S
	11.5	TD450L11S
	13	TD450L13S

CONICAL INTEGRAL STOPPER DRILLS

COATING MATERIAL: Carbon DLC (Diamond-Like-Carbon).



Ø1.9 - Ø2.7	L (mm)	CODE
	8	TDC19X27L8CH
	10	TDC19X27L10CH
	11.5	TDC19X27L11CH
	13	TDC19X27L13CH
Ø2.1 - Ø3.3	L (mm)	CODE
	8	TDC21X33L8CH
	10	TDC21X33L10CH
	11.5	TDC21X33L11CH
	13	TDC21X33L13CH
Ø2.8 - Ø3.7	L (mm)	CODE
	8	TDC28X37L8CH
	10	TDC28X37L10CH
	11.5	TDC28X37L11CH
	13	TDC28X37L13CH
Ø2.8 - Ø4.0	L (mm)	CODE
	8	TDC28X40L8CH
	10	TDC28X40L10CH
	11.5	TDC28X40L11CH
	13	TDC28X40L13CH
Ø2.8 - Ø4.5	L (mm)	CODE
	8	TDC28X45L8CH
	10	TDC28X45L10CH
	11.5	TDC28X45L11CH
	13	TDC28X45L13CH



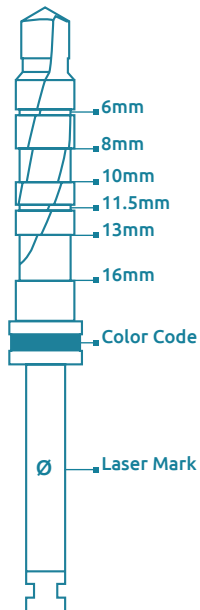
GUIDED SURGERY DRILLS

Ø2.0	L (mm)	CODE
	6	G2.0-L06
	8	G2.0-L08
	10	G2.0-L10
	11.5	G2.0-L11
	13	G2.0-L13
Ø2.8	L (mm)	CODE
	6	G2.8-L06
	8	G2.8-L08
	10	G2.8-L10
	11.5	G2.8-L11
	13	G2.8-L13
Ø3.2	L (mm)	CODE
	6	G3.2-L06
	8	G3.2-L08
	10	G3.2-L10
	11.5	G3.2-L11
	13	G3.2-L13
Ø3.65	L (mm)	CODE
	6	G3.65-L06
	8	G3.65-L08
	10	G3.65-L10
	11.5	G3.65-L11
	13	G3.65-L13
GUIDE SLEEVE	L (mm)	CODE
	6	G43SLV

IDEAL DRILLING PROTOCOL

These Drills are specifically made to make drilling easy and accurate. Each drill is guided by the one before it to allow for quick and precise drilling.

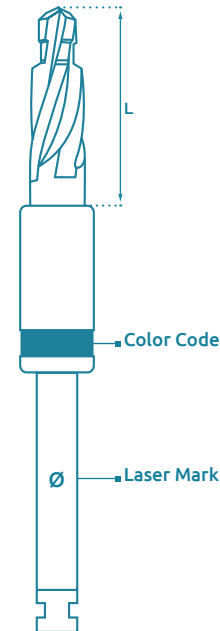
COATING MATERIAL: Carbon DLC (Diamond-Like-Carbon).



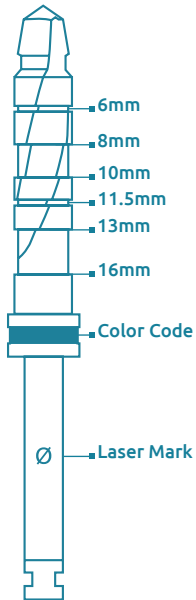
DLC STEP DRILLS 16mm		
	Pilot Drill Ø2.0 - Ø2.4	SD2024L16C
	Ø2.0 - Ø2.8	SD2028L16C
	Ø2.8 - Ø3.2	SD2832L16C
	Ø3.2 - Ø3.65	SD32365L16C
	Ø3.65 - Ø4.0	SD36542L16C
	Ø4.2 - Ø4.6	SD4246L16C
	Full Kit	GD-IDP

INTEGRAL STEP&STOP DRILLS

COATING MATERIAL: Carbon DLC (Diamond-Like-Carbon).



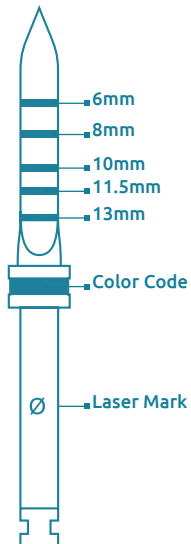
Ø2.0 - Ø2.8		L (mm)	CODE
	Ø2.8 L8	8	SD2028L8SC
	Ø2.8 L10	10	SD2028L10SC
	Ø2.8 L11.5	11.5	SD2028L115SC
	Ø2.8 L13	13	SD2028L13SC
Ø2.8 - Ø3.2		L (mm)	CODE
	Ø3.2 L8	8	SD2832L8SC
	Ø3.2 L10	10	SD2832L10SC
	Ø3.2 L11.5	11.5	SD2832L115SC
	Ø3.2 L13	13	SD2832L13SC
Ø3.2 - Ø3.65		L (mm)	CODE
	Ø3.65 L8	8	SD32365L8SC
	Ø3.65 L10	10	SD32365L10SC
	Ø3.65 L11.5	11.5	SD32365L115SC
	Ø3.65 L13	13	SD32365L13SC
Ø3.65 - Ø4.0		L (mm)	CODE
	Ø4.0 L8	8	SD36540L8SC
	Ø4.0 L10	10	SD36540L10SC
	Ø4.0 L11.5	11.5	SD36540L115SC
	Ø4.0 L13	13	SD36540L13SC



COATING MATERIAL: Carbon DLC (Diamond-Like-Carbon).

DLC STEP DRILLS 16mm	D (mm)	CODE
	Ø2.0 - Ø2.4	SD2024L16C
	Ø2.0 - Ø2.8	SD2028L16C
	Ø2.8 - Ø3.2	SD2832L16C
	Ø3.2 - Ø3.65	SD32365L16C
	Ø3.65 - Ø4.2	SD36542L16C
	Ø4.2 - Ø4.6	SD4246L16C
	Ø4.6 - Ø5.2	SD4652L16C

ONE-PIECE IMPLANT LANCE DRILLS



SHORT DRILLS 13mm	D (mm)	CODE
	Ø2.0	LPD20S
	Ø2.5	LPD25S
	Ø2.8	LPD28S
	Ø3.2	LPD32S

LONG DRILLS 16mm	D (mm)	CODE
	Ø2.0	LPD20
	Ø2.5	LPD25
	Ø2.8	LPD28
	Ø3.2	LPD32

ZYGOMATIC DRILLS AND BURS

COATING MATERIAL: Carbon DLC (Diamond-Like-Carbon).

ZYGOMATIC DRILLS	D (mm)	L (mm)	CODE
	Ø2.9	54	ZD2967
	Ø2.9	81	ZD2995
	Ø3.5	54	ZD3567
	Ø3.5	86	ZD35100

COATING MATERIAL: Diamond Grits.

DIAMOND DRUM BUR	D (mm)	L (mm)	TYPE	CODE
	Ø4.2	40	Medium	DB4240-M
	Ø4.2	40	Coarse	DB4240-C

ROUND BALL BUR	D (mm)	L (mm)	CODE
	Ø2.4	70	ZRD24L

BASAL / CORTICAL DRILLS AND BURS

COATING MATERIAL: Carbon DLC (Diamond-Like-Carbon).

PILOT DRILL	D (mm)	L (mm)	CODE
	Ø2.0	25	PD2025

COATING MATERIAL: Carbon DLC (Diamond-Like-Carbon).

DLC CONICAL DRILL	D (mm)	L (mm)	CODE
	Ø2.0-Ø3.2	25	TDC2032L25

LONG STRAIGHT DRILL	D (mm)	L (mm)	CODE
	Ø3.2	43	LD320

OTHER DRILLS AND BURS

LANCE DRILLS	D (mm)	L (mm)	CODE
	Ø1.2	16	LPD12
	Ø1.5		LPD15
	Ø2.0		LPD20

MARKING DRILL	D (mm)	L (mm)	CODE
	Ø1.9	16	MDL19

DRILL EXTENDER	D (mm)	L (mm)	CODE
	Ø3.5	29	TDE

TREPHINE BURS	D (mm)	L (mm)	CODE
	Ø3.0 - Ø4.0	16	TB3040
	Ø4.0 - Ø5.0		TB4050
	Ø5.0 - Ø6.0		TB5060

COUNTERSINK DRILLS	D (mm)	L (mm)	CODE
	Ø3.75 - Ø4.2	16	CD3742
	Ø5.0 - Ø6.0		CD5060

ZIRCONIA SOFT TISSUE TRIMMER BUR	D (mm)	HEAD L (mm)	CODE
	Ø1.0	10	STT

TISSUE PUNCH DRILLS	D (mm)	L (mm)	CODE
	Ø3.0	16	TP30
	Ø4.0		TP40
	Ø4.5		TP45
	Ø5.0		TP50

MATERIAL: Tungsten Carbide

LINDERMANN CARBIDE DRILLS	D (mm)	L (mm)	CODE
	Ø1.5 - Ø2.0	29	LD1525
	Ø2.2 - Ø2.6		LD2226

MATERIAL: Tungsten Carbide **RECOMMENDED SPEED:** 800 - 1200 RPM

REVERSE SCREW EXTRACTOR DRILLS	D (mm)	L (mm)	CODE
	Ø0.8	30	D-RED08
	Ø1.3		D-RED13

RECOMMENDED SPEED: Below 80 RPM

TAP SCREW EXTRACTOR DRILLS	D (mm)	L (mm)	CODE
	Ø0.8	30	TD-08
	Ø1.3		TD-13

RECOMMENDED SPEED: Below 250 RPM

TAP SCREW EXTRACTOR DRILLS	D (mm)	L (mm)	CODE
	Ø0.8	32.5	D-REM08

RECOMMENDED SPEED: 1200-1500RPM

GBR BONE SAW DISCS	D (mm)	THICKNESS	CODE
	Ø7.0	0.25	SDSAW-07
	Ø9.0		SDSAW-09

BRISTLES MATERIAL: Ti-6Al-4V ELI (Titanium Grade 5)

RECOMMENDED SPEED: 300 - 1000 RPM

IMPLANT SURFACE CLEANING BRUSH	TYPE	L (mm)	CODE
	Narrow Ø1.0	33	ICB-01
	Standard Ø3.0	38	ICB-02
	Wide Ø7.0	40	ICB-03

BRISTLES MATERIAL: NiTi Steel (Nickel Titanium)

RECOMMENDED SPEED: 500-1200 RPM

IMPLANT SURFACE CLEANING BRUSH	L (mm)	CODE
	38	ICB-04

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www.gdentalt.com

Global Dental Transfers Ltd.

M Tower Building
Recha Freier 9
Beer Sheva
8489440
Israel

Tel: +1 929 442 0773
Email: Info@gdentalt.com