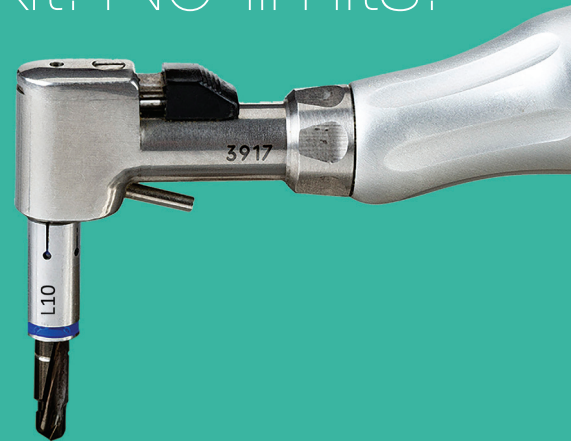


Drills and Drill Stop Kits

Three steps.
One kit. No limits.



LEAVE
LIMITS
BEHIND



Three Step & Two Step Surgical Drills

Introducing the DLC Three Step / Two Step Surgical Drills, uniquely designed and coated to improve the surgical drilling process.

When performing dental drilling procedures, you need drills that simplify the cutting process, save time and minimize harm risks. With Adin's DLC Two Step and Three Step surgical drills, that's exactly what you'll get.

- ▶ Unique design and sharpness for minimal invasiveness and increased apex implant stability
- ▶ Integrated counter bore function for a simplified cutting process
- ▶ Reduced overall drill usage and replacement for maximum cost-effectiveness

Advanced Three Step Drill Design: a new drilling experience

Adin three step drills are designed to help you shorten drilling protocols, minimize invasiveness and avoid numerous drill insertions and replacements throughout complex procedures. One drill does all - instead of three drills and three separate procedures.

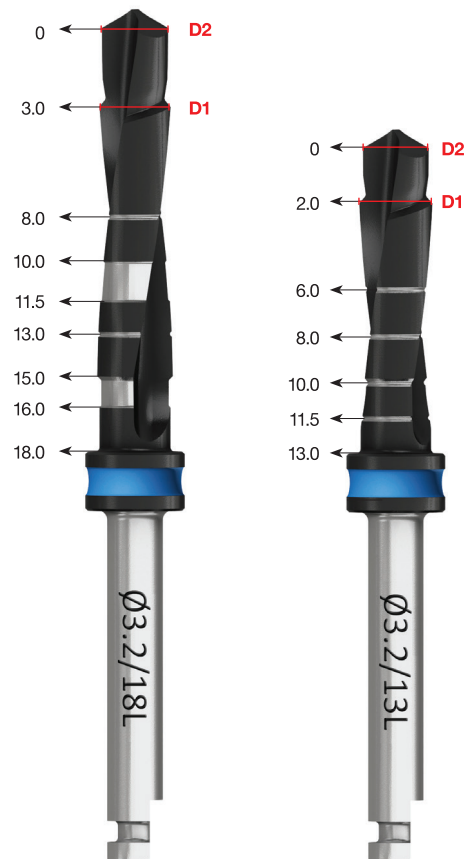
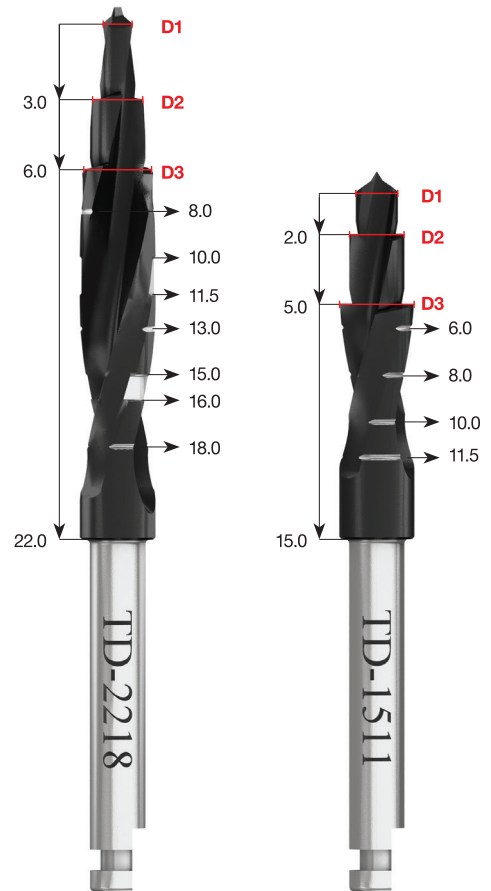
Catalog No.	Description	D1	D2	D3
TD2218	Three Step Drill - Long	1.8	2.35	3.2
TD1511	Three Step Drill - Short	1.8	2.35	3.2

Enhanced Drill Coating: Join the DLC drilling revolution

Our improved DLC drill coating provides state-of-the-art hardness and slickness that increases drill lifespan, maintains sharpness for extra drilling and generates less heat, thus reducing chances of necrosis.

- ▶ Increased accuracy for drilling in proximity to vital structures
- ▶ High contrast markings for increased visibility
- ▶ Reduced friction at the cutting site, thus decreasing tissue and bone necrosis and ensuring faster and better recovery
- ▶ Maximum corrosion resistance
- ▶ Longer drill lifespan
- ▶ The drills come in the following widths: 2.0, 2.8, 3.2, 3.6, 4.2, 4.6, 5.2, 5.6

The drills are fully and conveniently marked and can be used without drill stops.



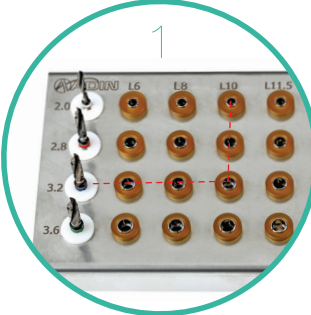
Attention: Drill preparation is up to 1mm longer than the implant

Drill Stop Kit

Introducing the new Surgical Drill Stops, which usher in a new frontier for osteotomy drill control.

In addition to effective DLC drills, our new kits include a full range of cutting-edge drill stops. Created to perfectly fit our drill set, our Drill Stops come in a multitude of lengths. Easily attachable and detachable, the Drill Stops ensure precise, safe drilling and can be used time and time again. Say goodbye to drill markings - with our new Drill Stops, you'll drill to the exact depth that you need, with zero stoppage times.

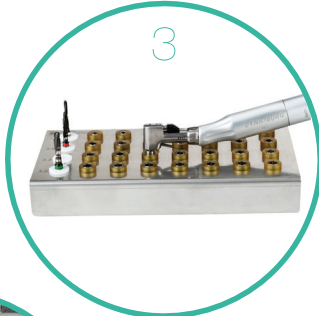
Each Drill Stops is marked with width and length, note that some are suitable for long and short drill according to the following:
 L: Drill length for long drill (18 mm)
 S: Drill length for short drill (13 mm)



1. Choose the drill stop that matches your drilling plan



2. Insert drill into the handpiece



3. Insert drill into the drill stop



4. Verify your selection by examining stopper diameter and length legends



5. Perform drilling procedure

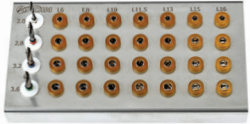


6. Manually remove stopper



7. Use legends to place the drill stop in its precise location inside the kit



Here's how the process works









Choose your kit. Leave Limits Behind.

Drills Catalog Numbers










Three Step DLC Drills

	TD2218	Three Step Drill - Long
	TD1511	Three Step Drill - Short

Long DLC Two Step Drills

	DL1820	Pilot Drill 2mmD x 8-18mmL	White
	DL1825	Twist Step Drill 1.8/2.5mmD x 8-18mmL	Purple
	DL1828	Twist Step Drill 2.3/2.8mmD x 8-18mmL	Red
	DL1832	Twist Step Drill 2.8/3.2mmD x 8-18mmL	Blue
	DL1836	Twist Step Drill 3.2/3.6mmD x 8-18mmL	Green
	DL1842	Twist Step Drill 3.8/4.2mmD x 8-18mmL	Black
	DL1846	Twist Step Drill 4.2/4.6mmD x 8-18mmL	Yellow
	DL1852	Twist Step Drill 4.8/5.2mmD x 8-18mmL	Brown
	DL1856	Twist Step Drill 5.2/5.6mmD x 8-18mmL	Grey

Short DLC Two Step Drills

	DL1320	Pilot Drill 2mmD x 3-13mmL	White
	DL1325	Twist Step Drill 1.8/2.5mmD x 6-13mmL	Purple
	DL1328	Twist Step Drill 2.3/2.8mmD x 6-13mmL	Red
	DL1332	Twist Step Drill 2.8/3.2mmD x 6-13mmL	Blue
	DL1336	Twist Step Drill 3.2/3.6mmD x 6-13mmL	Green
	DL1342	Twist Step Drill 3.8/4.2mmD x 6-13mmL	Black
	DL1346	Twist Step Drill 4.2/4.6mmD x 6-13mmL	Yellow
	DL1352	Twist Step Drill 4.8/5.2mmD x 6-13mmL	Brown
	DL1356	Twist Step Drill 5.2/5.6mmD x 6-13mmL	Grey

Kits Catalog Numbers

- S1001** ▶ Adin Regular Long Drill Stop Kit - L18 mm; Ø 2mm, 2.8mm, 3.2mm, 3.6mm
- S1002** ▶ Adin Wide Long Drill Stop Kit - L18 mm; Ø 4.2mm, 4.6mm, 5.2mm, 5.6mm
- S1003** ▶ Adin Regular Short Drill Stop Kit - 13 mm; Ø 2mm, 2.8mm, 3.2mm, 3.6mm
- S1004** ▶ Adin Wide Short Drill Stop Kit - 13mm; Ø 4.2mm, 4.6mm, 5.2mm, 5.6mm

ADIN products comply with standards set by the FDA and other regulatory agencies. All ADIN products are CE-marked in accordance with the Council Directive 93/42/EEC and Amendment 2007/47/EC. ADIN complies with ISO13485:2012 and the Canadian Medical Devices Conformity Assessment System (CMDCAS). Product availability may vary between countries. For more information, please contact your local ADIN office.