

DENTATUS SURGICAL DRILLS

Item no	Product Description
	Drill System 1
MR-1041	2 - 1.4 CePo Pilot Drills LONG (= 1.8 Impl. Diam.)
MR-1042	2 - 1.4 CePo Pilot Drills SHORT (= 1.8 Impl. Diam.)
MR-1045	2 - CePo Profile Drills (= 2.2 Impl. Diam.)
MR-1046	2 - CePo Profile Drills (= 2.4 Impl. Diam.)
	Drill System 2
MR-1141	2 - 1.4 CePo Pilot Drills LONG (= 1.8 Impl. Diam.)
MR-1142	2 - 1.4 CePo Pilot Drills SHORT (= 1.8 Impl. Diam.)
MR-1145	2 - CePo Profile Drills (= 2.2 Impl. Diam.)
MR-1146	2 - CePo Profile Drills (= 2.4 Impl. Diam.)
MR-1147	2 - CePo Profile Drills (= 2.8 Impl. Diam.)



DENTATUS CEPO SURGICAL DRILL SYSTEMS

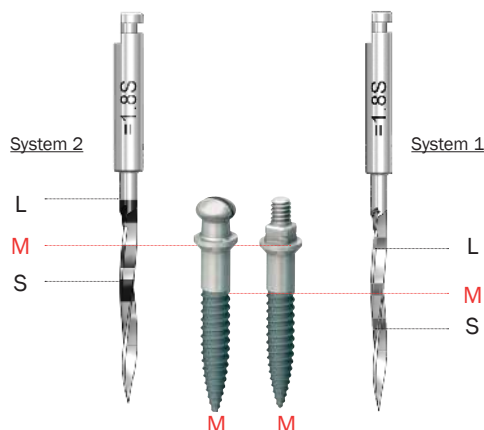
System 2

A user-friendly marking system, which refers to the actual placement depth through the gingiva, when performing flapless placement of the implants.

The markings correspond to the 3 different lengths of Dentatus implants: short (S), medium (M) and long (L). The upper border line of each marking is used as reference to the gingival surface and is placed 11, 14 and 18 mm from tip.

The width of each marking is 2 mm.

The implant platforms on Atlas and Anew implants shall always be flush with the gingival surface.



System 1

The laser markings refer to the threaded length of the implants.

Markings are on 7, 10 and 14 mm from the tip of the implant, where the threads on the various implants end.

Marking width is approx 0.5 mm.