



SHORT DM

Ideal solution for severe atrophic cases

SHORT DM, FOR SEVERE ATROPHIC CASES

SHORT DM is the response to one of the biggest challenges that implantology faces today: the atrophic posterior mandible. Approaching such cases with guarantees requires a procedure that provide us with maximum security.

SHORT DM combines an advanced design with the best **titanium grade 5 surface** in the market, the **Bioetch® surface** already present in the **TOP DM** implant. The combination of both ensures a great primary stability and a fast osseointegration.



SHORT DM KEYS

- › **Indexed conical connection**
Made of grade 5 titanium
- › **2 mm smooth collar**
Biological seal preventing marginal bone loss
- › **Wide threading for high primary stability**
- › **Dual pitch thread** for easy insertion despite its flat apex
- › **Cylindrical milling**
Maximum contact surface. Long-term reliability

SIZES AVAILABLE

Ø 4mm.		Ø 5mm.		Ø 6mm.	
L4	DMS-44	L4	DMS-54	L4	DMS-64
L5	DMS-45	L5	DMS-55	L5	DMS-65
L6	DMS-46	L6	DMS-56	L6	DMS-66



**CLINICAL CASES
CATALOGUE**

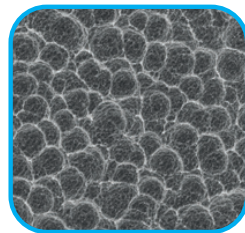
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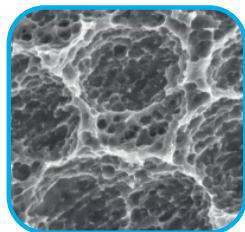
BIOETCH[®], THE BEST SURFACE MADE OF GRADE 5 TITANIUM

The exclusive **Bioetch[®] surface** treatment, developed by **BIONER**, is optimal for the **SHORT DM** implant. It consists of a two-step acid treatment to produce a macro and micro textured surface that stimulates osseointegration and shortens the implant loading time.

Bioner has achieved the best grade 5 titanium surface available in the market.



Surface
macro textured



Surface
micro textured

SECURE[®] BIONER DRILLING CONTROL

Complicated clinical situations require special security measures. Traditional cutting drills near the inferior dental nerve or close to the alveolar sinus form a risk situation.

Bioner **R+D+I Department**, based on surgical specialities where precision and security are specially critical, such as Neurosurgery, has developed an innovative drilling system, the **SECURE[®]** drilling procedure. This system consists of a series of diamond coated drills that enable the surgeon to work in the limit of critical areas without damaging them.



DIAMOND DRILL

Maximum security and precision
in critical clinical situations.



B for dentistry.



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