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MANI, INC.

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MANI Expands Its DIA-BURS Lineup with New IPR burs for Orthodontic Treatment

Aiming to contribute to more precise IPR based on treatment plans

MANI, INC. (“MANI”) will launch two new IPR burs, “IPR-02EF” and “IPR-03EF,” in Japan in November 2026. The products are intended for interproximal reduction (IPR), a procedure used in orthodontic treatment to remove a small amount of enamel between adjacent teeth.

With the addition of these two products, MANI’s IPR burs lineup will expand to three products, including the existing “IPR-01EF.” The expanded lineup offers a range of options for different planned reduction amounts, tooth morphologies, and treatment areas, providing dental professionals with greater choice when selecting instruments for IPR.



Product Information

Product name: MANI DIA-BURS

■About IPR

Interproximal reduction (IPR) is a procedure in which a small amount of enamel is removed between adjacent teeth to create space for tooth movement. It is used in orthodontic treatment, including clear aligner therapy.

The amount of reduction required, tooth size and morphology, and the distance to the contact area vary from case to case. Instrument selection therefore depends on factors such as the treatment area and the intended amount of reduction.

■Development Background — Expanding Instrument Options for IPR

MANI has offered “IPR-01EF,” with a tip diameter of 0.19 mm, for cases in which a smaller amount of reduction is planned. Through interviews with dental professionals, MANI identified a need for additional shapes and sizes for different clinical situations, including the formation of an approximately 0.3 mm uniform width and use on teeth with longer clinical crowns or longer contact areas.

In response to these needs, MANI developed “IPR-02EF” and “IPR-03EF.” Together with the existing “IPR-01EF,” the three-product lineup provides options for different planned reduction amounts and treatment areas.

■Product Features

IPR-01EF | Existing Product |

With a tip diameter of 0.19 mm, IPR-01EF is MANI’s thinnest IPR bur. Its shape is intended for cases in which a smaller amount of reduction is planned.

IPR-02EF | New Product |

IPR-02EF features a nearly straight section with a slight taper extending 3 mm from the tip. This design is intended to support the formation of a uniform space approximately 0.3 mm wide. It has a working length of 5.5 mm and is intended for use from lateral incisors to premolars.

IPR-03EF | New Product |

IPR-03EF features a 0.29 mm tip diameter and an 8.0 mm working length. It is intended for 0.3–0.4 mm IPR and for use on teeth with longer clinical crowns or longer contact areas.

Together, the three products offer a range of options based on factors such as the planned amount of reduction and the distance to the contact area, expanding instrument choice for IPR.

■Launch Regions and Timeline

IPR-02EF and IPR-03EF will be launched in Japan in November 2026, with launches in other countries and regions planned to follow.

MANI will continue to support “Healthy teeth, happy smiles to the world” by developing products that address clinical needs and advance dental care.

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