

MaxFill® Ortodontic Flow

FLOWABLE COMPOSITE RESIN



DESCRIPTION

MaxFill Ortodontic Flow, improved for tape and bracket bonding, based on a Nanohybrid composite, its viscosity is adjusted so that it can be easily filled into the pores of the adhesion surface of the bracket and prevents slipping during placement on the tooth.

It is an adhesive that is applied to the adhesion points of brackets for orthodontic use and hardened with light (light-curing).

ADVANTAGES

- There is no self-adhesive feature, it is compatible with routine bracket bonding protocols.
- Provides special attachment that does not damage the enamel of the tooth.
- Fast and sufficient bonding strength
- It is the color of natural teeth

INDICATIONS

- It can be applied on metal brackets, ceramic brackets, and composite brackets with mechanical adhesion to the main surface.
- Polycarbonate brackets, pre-primed brackets whose main surface is primed with PMMA or other primers, cannot be applied on composite brackets without mechanical adhesion to the main surface.



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