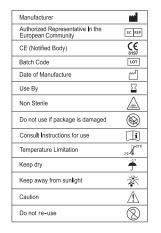
20200829 SDM-020 (Rev.1)



Manufacturer B&E KOREA Co., Ltd.

#807,#802, B Dong, 60, Haan-ro, Gwangmyeong-si, Gyeonggi-do, Korea Tel. 82-70-7425-2818 Fax. 82-2-6112-2816

EC Representative BIOGERI

Am Pfeilshof 12, 22393 Hamburg, Germany Tel. +49-40-4143-102150 Fax. +49-40-4143-102159



B&E KOREA I주I비엔이코리아 www.bnekorea.com Instruction for Use



Light-cured Composite Resin

Xs-Fil*is light-cured composite resin which makes it ideal for all cavities in anterior and posterior teeth.

It has the characteristics of good depth of polymerization, high compressive strength, and radiopaque.

Xs-Fil® has various shades.





Made in Korea

Xs-Fil®

Xs-Fil[®] is light-cured composite resin which makes it ideal for all cavities in anterior and posterior teeth.

It has the characteristics of good depth of polymerization, high compressive strength, and radiopaque.

Xs-Fil® has various shades.

Indication for use

Restorations for Posterior and Anterior.

Contraindication

- Direct or indirect pulp capping.
- Allergic to any ingredient in Xs-Fil[®].

Application method

- Shade selection.
- Cavity preparation.
- Enamel & dentin treatment with etchant and bonding agent.
- 4. Appling composite resin, Xs-Fil®.
- Light-curing the material for 10-20 seconds.

Package

Xs-Fil® 4 g x 1 syringe

Cautions

- 1. Xs-Fil® is only used for oral tissue.
- 2. Avoid contact with eyes.
- In case of contact with the skin or eyes, clean with pure water several times, and then consult with a medical specialist if necessary.
- 4. Do not use expired Xs-Fil®.
- 5. For dental use only.

Light-cured Composite Resin

Storage

- Do not store it under conditions of high temperature or intense light.
- 2. Close the cap immediately after use.
- 3. Store in dry and cool place.
- 4. Valid for 3 years from the manufacturing date.

Side effects

In rare cases, Xs-Fil® may cause a sensitizing reaction for hypersensitive patients.

Characteristic

- 1. Flexibility strength : °√170MPa
- 2. Depth of curing : °√4.5mm

Componen

- 1. UDMA mixture : °√4wt%
- 2. Inorganic Filer: >70wt%