


SDM-012 (Rev.3 2019-07-10)

Instruction for Use



Flow (A1, A2, A3, A3.5, B1, B2, B3, OA2, OA3, I), INO, Core blue, Core white, Core yellow, Crown A2, Crown A3

B&E Flow is light-cured flowable composite resin which can be used in anterior and posterior.



Manufacturer	
Authorized Representative In the European Community	
CE (Notified Body)	
Batch Code	
Date of Manufacture	
Use By	
Non Sterile	
Do not use if package is damaged	
Consult Instructions for use	
Temperature Limitation	
Keep dry	
Keep away from sunlight	
Caution	
Do not re-use	

Manufacturer
B&E KOREA Co., Ltd.
 #807, #802, B Dong, 60, Haan-ro,
 Gwangmyeong-si, Gyeonggi-do, Korea
 Tel. 82-70-7425-2818 Fax. +49-40-4143-102159

EC Representative
BIOGERI
 Am Pleishof 12, 22393 Hamburg, Germany
 Tel. +49-40-4143-102150 Fax. +49-40-4143-102159

B&E KOREA CO., LTD.
B&E KOREA | 비엔이코리아
 www.bnekorea.com

Made in Korea

B&E Flow

Flow (A1, A2, A3, A3.5, B1, B2, B3, OA2, OA3, I), INO, Core blue, Core white, Core yellow, Crown A2, Crown A3

B&E Flow is light-cured flowable composite resin which can be used in anterior and posterior teeth. It has the characteristics of radiopaque. B&E Flow has various shades.

■ **Indication for use**

Application of Class III-V cavity
 As a liner for Class I-II cavity

■ **Contraindication**

- Direct or indirect pulp capping.
- Allergic to any ingredient in B&E Flow.

■ **Application method**

1. Shade selection.
2. Cavity preparation.
3. Enamel & dentin treatment with etchant and binding agent.
4. Applying flowable composite resin, B&E Flow.
5. Light-curing the material for 10-20 seconds.

■ **Package** 1.2 ml x 2 syringes, Tips

■ **Cautions**

1. B&E Flow is only used for oral tissue.
2. Avoid contact with eyes.
3. 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. Please check irregular state or damage of product or packaging before use.
5. Do not use expired B&E Flow.
6. For dental use only.

■ **Storage**

1. 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, B&E Flow may cause a sensitizing reaction for hypersensitive patients due to any of the ingredients of these materials. In these cases, B&E Flow must no longer be used.

■ **Characteristic**

1. Flexibility strength : $\geq 110\text{MPa}$
2. Depth of curing : $\geq 5.5\text{mm}$

■ **Component**

1. UDMA mixture : $\geq 15\text{wt}\%$
2. Inorganic Filer : $> 65\text{wt}\%$