dentify

Instruction for Use GRAVITY Refractory Fixing Paste

INDICATION

GRAVITY fixing paste is a ready-to-use, refractory paste for creating separate firing trays for both all-ceramic and metal-ceramic methodologies. This substance allows for secure attachment of objects on the firing trays, stabilizes press ceramic restorations without underlying structures, and simultaneously enhances heat dispersion during the firing process. The fixing paste can be effortlessly eliminated once the firing procedure is finished.

DIRECTION OF USE

- Apply GRAVITY directly from the syringe into the crown or onto the pressed ceramic object.
- Place the crown or the pressed ceramic object on the pin of the ceramic firing tray.
- After the firing process, promptly eliminate the solidified GRAVITY under flowing water using a tool.
- If needed, forcefully remove the solidified GRAVITY using non-abrasive glass beads at a maximum pressure of 2 bar.

SAFETY ADVICE

- Classification of the fiber according to the EC Directive 97/69/EEC: Carc. Cat 2
- Can cause cancer when inhaling.
- Prevent dust release, do not blow on with compressed air.
- When mechanically processing the hardened paste, use a local extraction unit or wear a particle-filtering respiratory protective half mask.
- Irritating the skin.
- Avoid contact with eyes and skin.
- Do not eat, drink, smoke when working.
- Keep out of the reach of children.

STORAGE

For optimal performance, it is recommended to securely seal the syringe to maintain an airtight condition. Store the syringe in a cool and dry location between 12 & 28°C

PACKAGING

1 syringe 10 ml

The material has been developed solely for use in dentistry. Processing should be carried out strictly according to the instruction for use. Liability cannot be accepted for damages resulting from failure to observe the instructions or the stipulated area of application. The user is responsible for testing the material for its suitability and use for any purpose not explicitly stated in the instructions. Description and data constitute no warranty of attributes and are not binding.