GLUBRAN®2

CE 0373

APPLICATION DEVICES

Sterile 1 ml Luer Lock Syringe

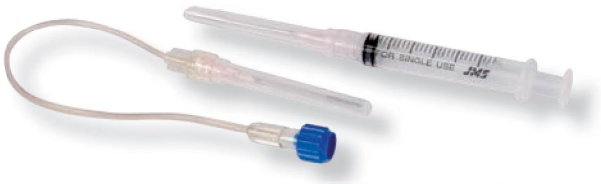
Ref. G-LLS

Dispensing Tip

Ref. G-DT

Drop control device

Ref. G2-DCD-210-8T



Catheter for laparoscopy

Ref. G2-LPC

Ref. G2-LPC-RIG

DESIGNATION
Dispensing Tip

DESCRIPTION
Device consisting of polypropylene dispenser with a special connector to allow connection with the 2 different types of GLUBRAN glue vials.

PROPERTIES
The device allows topical application of GLUBRAN glues both during surgical procedures and during treatment of traumatic and atraumatic cutaneous wounds.

METHOD OF USE
The device can be used exclusively with GLUBRAN glues. Twist the cap to open the mono-dose vial and screw the dispensing tip onto the vial neck. Squeeze the vial to allow glue to flow through the dispensing tip and to be applied on the area to be treated. The device cannot be re-used. Discharge after the procedure.

MATERIAL
Polypropylene

CODE
G-DT

STERILIZATION
Gamma rays

SHELF LIFE
5 years

PACKAGING
Single sterile peel pouch

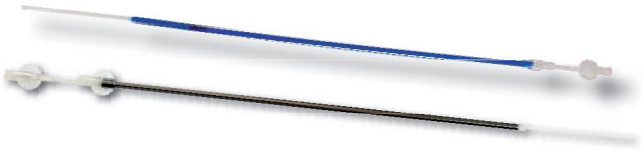
Any reuse of the disposable product involves risk of infection to the patient for a potential contamination of the product itself and the harm due to a possible impairment in its effectiveness.

STORAGE
Standard – Keep product in its original packaging in a clean, cool, dry place at temperature below 30°C.

COMPLIANCE DIRECTIVE
MMD/93/42/EEC and subsequent updating

QUALITY CONTROL
During production and on the biocompatibility of the materials

CLASS
IIa



DESIGNATION
Catheter for laparoscopy

DESCRIPTION
Device consisting of:

- Hollow catheter with luer tip, for the exclusive application of GLUBRAN 2 surgical glue;
- (Flexible or rigid) Sheath

INSTRUCTIONS
Single use, exclusively for application of GLUBRAN 2 surgical glue during laparoscopic surgery. The device can be used only with 5 mm diameter trocar. Insert the entire device into the trocar, controlling compatibility and seal. Then connect the syringe of GLUBRAN 2 surgical glue to the catheter luer lock. Apply the glue drop by drop on the area to be treated, and to avoid the tip to be clogged up, avoid the catheter tip gets in contact with the area. When the procedure is completed, remove first the catheter and then the guide.

MATERIALS
Polyethylene, eraclene, polyester PEBAX7233SA01, TERLUX 2802 TR, Stainless steel

CODE
G2-LPC

G2-LPC-RIG

STERILIZATION
Gamma rays

SHELF LIFE
5 years

PACKAGING
Double sterile peel pouch

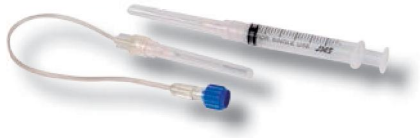
Any reuse of the disposable product involves risk of infection to the patient for a potential contamination of the product itself and the harm due to a possible impairment in its effectiveness.

STORAGE
Standard – Keep product in its original packaging in a clean, cool, dry place at temperatures below 30°C.

COMPLIANCE DIRECTIVE
MDD/93/42/EEC and subsequent updating

QUALITY CONTROL
During production and on the biocompatibility of the materials.

CLASS
IIa



DESIGNATION
Drop control device

DESCRIPTION
Device consisting of:

- catheter with luer connection complete with bevelled needle exclusively for application of GLUBRAN 2 surgical glue;
- 2.5 ml luer syringe complete with bevelled needle

INSTRUCTIONS
Single use, exclusively for the application of GLUBRAN 2 surgical glue during surgical procedures. In sterile conditions, remove the syringe with needle from the packaging and aspirate GLUBRAN 2 surgical glue from the vial as prescribed. Remove the needle used to aspirate the glue. Connect the drop control device to the syringe and press the piston several times until the glue begins to appear at the tip of the needle.

MATERIALS
Medical Grade PVC, polypropylene and polystyrene

CODE
G2-DCD-210-8T

STERILIZATION
Gamma rays

SHELF LIFE
5 years

PACKAGING
Single sterile peel pouch

Any reuse of the disposable product involves risk of infection to the patient for a potential contamination of the product itself and the harm due to a possible impairment in its effectiveness.

STORAGE
Standard – Keep product in its original packaging in a clean, cool, dry place at temperatures below 30°C.

COMPLIANCE DIRECTIVE
MDD/93/42/EEC and subsequent updating

QUALITY CONTROL
During production and on the biocompatibility of the materials

CLASS
IIa

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