

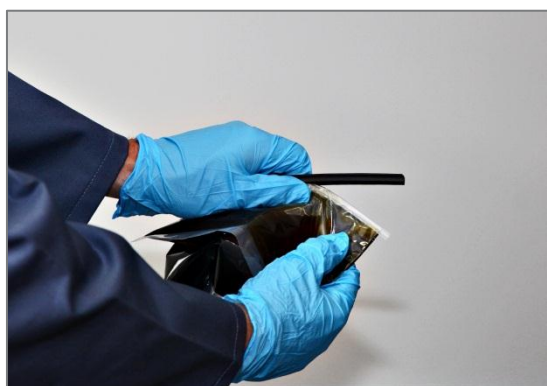


1

- ▶ Remove the aluminium outer bag taking care not to damage the clear inner bag.
- ▶ Immediately use the resin after opening the aluminium outer bag.

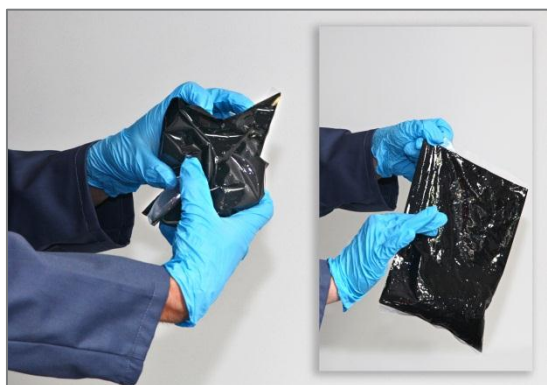
**Attention:**

- ▶ Do not mix different types or brands of resins.
- ▶ Take steps to prevent damage as a result of spilling resin.
- ▶ Wear disposable gloves and process only in a well ventilated room.



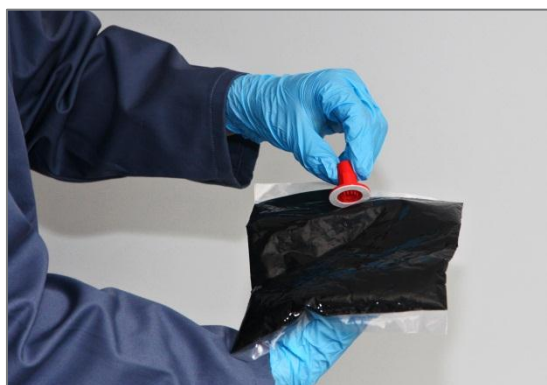
2

- ▶ Remove the separator from the centre of the bag.



3

- ▶ **Mix contents by kneading vigorously for at least two minutes.**
- ▶ Make certain all the resin compound is squeezed from the corners and edges of the bag.



4

- ▶ Move the resin to one side of the package.
- ▶ Remove the protective film from the self adhesive foam ring on the injection nozzle.
- ▶ Adhere the injection nipple on top of the packaging on a clean and non-greasy position. Do not push the teeth of the nipple through the packaging.

**Attention:**

- ▶ Place the injection nipple always on the resin package before it is inserted in the injection gun, thereby preventing the resin package from leaking into the injection gun.



5 ▶ Place the resin package in the injection gun.

**Attention:**

- ▶ Do not fold the resin pack in the injection gun.



6 ▶ Place the injection nipple through the opening of the lid.  
▶ Close the lid.  
▶ Fix the nipple in the lid by turning it.



7 ▶ Screw the injection gun (nipple) on to the injection valve.  
▶ Press the resin package empty with equal pressure and gentle pumping strokes.  
▶ Give time to the resin to flow in to the cable joint.  
▶ Remove the pressure of the injection gun before removing it from the cable joint.  
▶ Unscrew the injection gun (nipple) of the injection valve.



8 ▶ Remove the empty resin package from the injection gun.  
▶ Repeat step 1 till 8 until the resin injection joint is completely filled with resin.  
▶ The empty package can be disposed of as normal waste material.

**Attention:**

- ▶ Do not mix different types or brands of resins.