

Emptying & Depressurising ClassicBond Canister

Please see below for instructions on how to empty and depressurise of your canister safely. After the procedure has been followed, the canister will be empty of any hazardous materials and depressurised. Therefore, it can be considered scrap metal in accordance with the national or local waste company.

Instructions on how to safely empty and depressurise your canister:

1. Transfer the hose and gun onto a new canister (if you are not using a new canister, flush the hose and gun using the flushing system and aerosol) (see image 9). Please refer to the ClassicBond Adhesive PDS
2. Open the valve on the new canister and purge the adhesive through the hose and gun (see image 10).
3. Open the valve at the top of the used canister and empty any remaining adhesive/primer and propellant into a suitable container (see image 11).
4. Ensure the valve remains open. Leave for at least 1 hour.
5. Locate the bursting disk at the top of the empty canister (see image 12).
6. Use a non-ferrous rod and mallet to strike the bursting disk at its perimeter (see image 13).
7. Remove the disk, which will reveal an aperture. This will ensure that the canister remains depressurised (see image 14).
8. Leave for 24 hours to allow any residue adhesive to dry and/or cure.

Canisters can be disposed of as scrap metal, when depressurised and emptied, in accordance with the European Waste Directive.



Image 9: Connect hose and gun.



Image 10: Purge the adhesive/primer.



Image 11: Open valve.

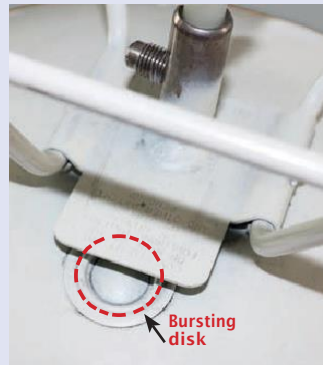


Image 12: Bursting disk.



Image 13: Pierce disk at perimeter.



Image 14: Aperture.