

Recycling recommendations for HP 3D powder containers



1. Detach the two upper flaps.



2. Open the two lateral parts.



3. Remove the plastic protector.



4. Rotate the cartridge connector and remove it carefully to avoid spreading any material left on it.



5. Open the remaining flap.



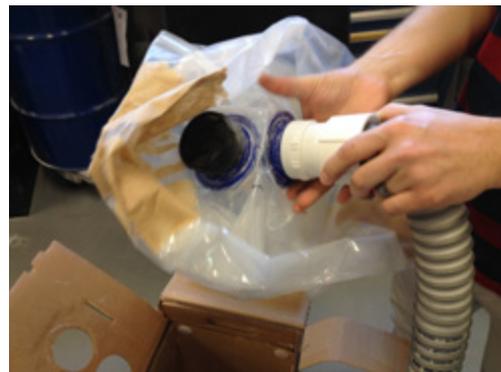
6. HP recommends using the provided accessory to connect the explosion-protected vacuum cleaner to avoid material spilling of any remaining material.



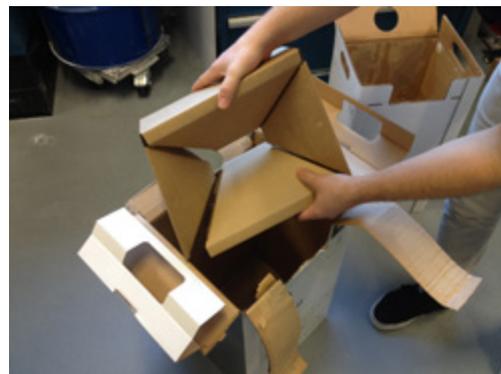
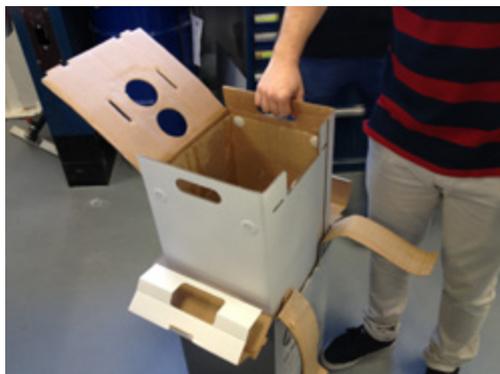
7. Switch-on the explosion-protected vacuum cleaner to remove the air from the bag while pushing it downwards to separate the plastic bag from the cardboard.



8. Take out the collapsed bag and remove the connector from the explosion-protected vacuum cleaner.



9. Remove the inner cardboard and the cardboard base that remains on the bottom.



10. The following cardboard parts can be recycled through commonly available recycling programs.

NOTE: There are 6 plastic rivets that represents <1% of the weight of the cardboard of the product. Before disposing please check with your local regulations if cardboard can be disposed with some amount of plastic mixed.



NOTE: The rivets can be removed with a plier or a similar tool, using it as a lever. Then, cardboard can be easily folded.



11. The following plastic parts may be recyclable in some communities, though programs may not exist in your area. Contact your local recycling program for details.



NOTE: The cartridge connector contains an electronic chip that may not be disposed with other household waste in some countries. It can be easily removed by breaking off the plastic clip. The chip can be disposed at a designated collection point for recycling of waste electrical and electronic equipment. For more information, please contact your waste disposal service.

