



# BEST AVAILABLE TECHNIQUE

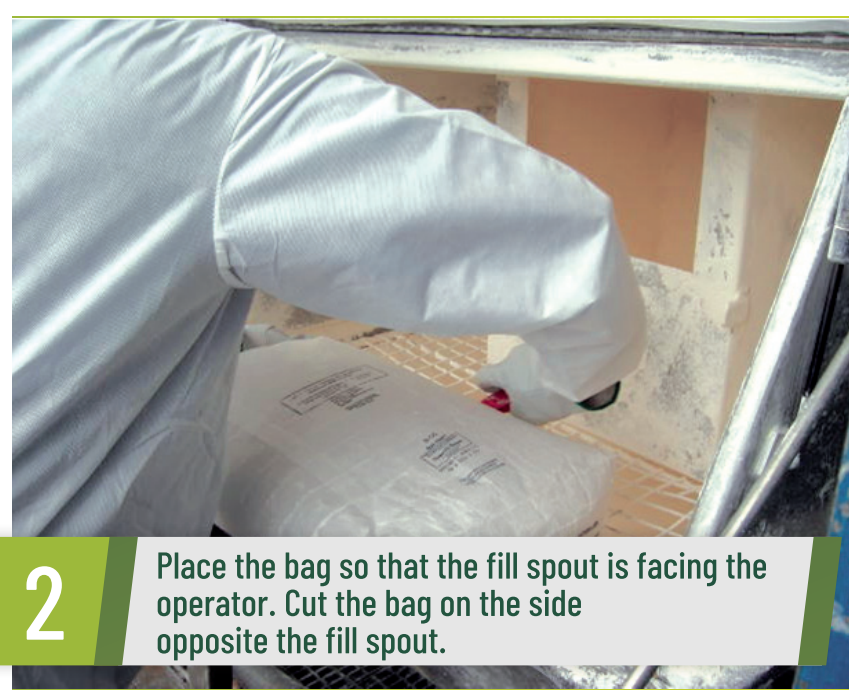


for emptying 20-25 kg bags containing polymer additives

## THE VOLUNTARY EMISSIONS CONTROL ACTION PROGRAMME



**1** Start the ventilation system. Place the bag under or near the ventilation system, over the discharge chute or other filling opening.



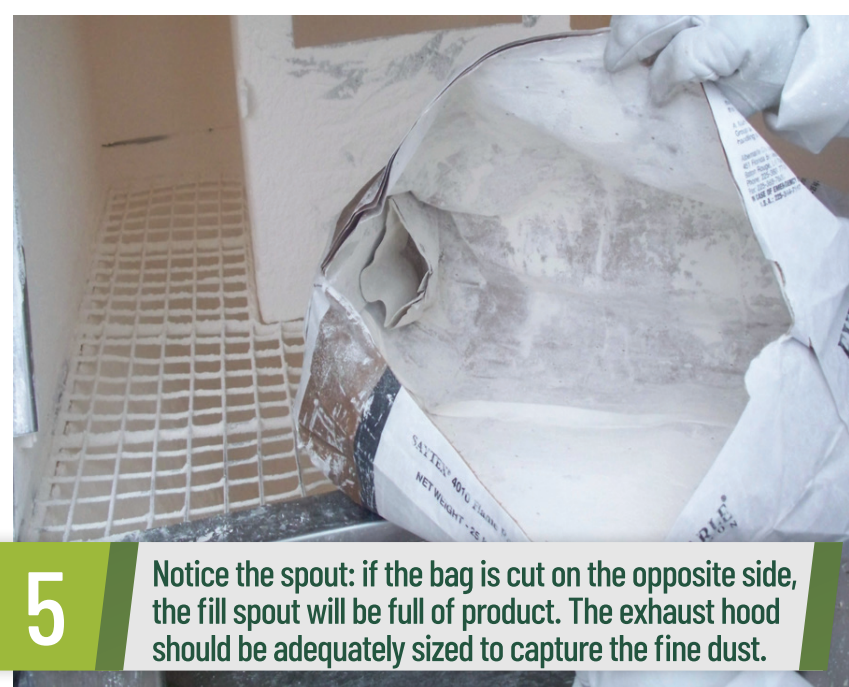
**2** Place the bag so that the fill spout is facing the operator. Cut the bag on the side opposite the fill spout.



**3** Turn the bag with cut side down to empty it.



**4** Shake the bag vigorously.



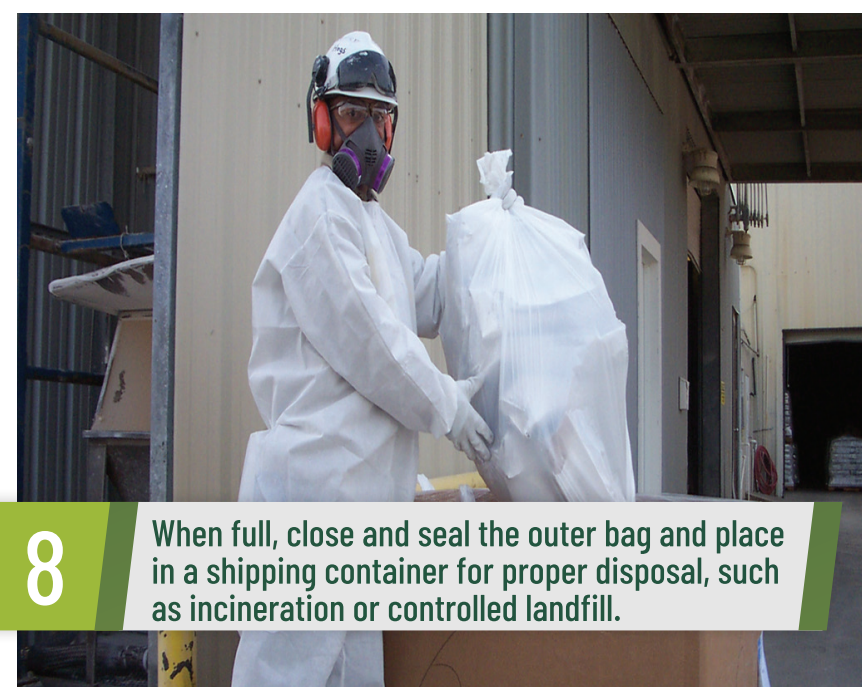
**5** Notice the spout: if the bag is cut on the opposite side, the fill spout will be full of product. The exhaust hood should be adequately sized to capture the fine dust.



**6** While still near the vent opening, roll up the bag to remove all the trapped air.



**7** Take care that the empty packaging is folded and packed into another bag for disposal. Tightly close the bag between uses.



**8** When full, close and seal the outer bag and place in a shipping container for proper disposal, such as incineration or controlled landfill.



**20 - 25 Kg**



The International  
Bromine Council



Responsible Care®  
OUR COMMITMENT TO SUSTAINABILITY



For further information: [www.bsef.com/vecap](http://www.bsef.com/vecap)  
BSEF Secretariat  
Rue Belliard 40, box 17, 1000 Brussels - Belgium  
+32 2 436 96 02 [info@bsef.org](mailto:info@bsef.org)

VECAP is a voluntary initiative of member companies of the International Bromine Council (BSEF)