

Product ingredients:

Water, Sodium Thiosulphate, Thymol (preservative)

Manufactured by:

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Refills and other products can be bought online from
www.mercurysafety.com

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Mercury spillages in the home or office usually result from breakage of compact fluorescent lamps (CFLs), or thermometers. Harmful mercury vapour is released from the fragments and so it is important to deal with the breakage quickly.

INSTRUCTIONS FOR USE – DELUXE KIT

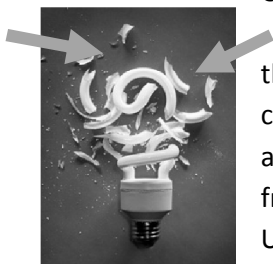
Keep children, people and pets away from the breakage area. Put on the mercury vapour-proof mask and gloves. Spray the broken fragments with the mercury vapour suppressant spray. Use 3 or 4 sprays from at least 2 directions to coat the fragments effectively. Leave for about half a minute for the spray to disperse.

Open a grip-top bag.

Place the largest fragments into the bag with gloved fingers. Take care to avoid cuts. Using the scoop and brush, collect the remaining fragments and place in the bag. Using a paper towel, wipe any remaining residue from the floor

and place the paper towel in the bag.

Remove gloves and place in the disposal bag.



Seal the bag and dispose at your council recycling centre for mercury recovery.

Take off mask and replace with brush and scoop in the spillage kit box.

Breakages on carpet

If the breakage is on carpet or other fabric surface, press a damp paper towel onto the spillage area to lift off residual spray.

Repeat 2 to 3 times.

The spray will not stain carpet; if on drying any visible residue is left, repeat application of a damp paper towel. The kit can be used to manage TWO spillages and then will need replenishing with a REFILL PACK. The mercury vapour-proof mask can be reused over a period of 3 to 4 years if stored in its protective bag.

WARNING

Avoid inhalation of spray. Avoid eye contact with spray. If eye contact occurs wash with plenty of water.