

VIAMED COMPANY OPERATING PROCEDURE

Heat shield

VM3/COP/ 52.05

Date: 27/03/2007

Revision Date:13-Sep-11

Issue: 1

Covers all heat shields including including Nova Disposable “Babysields”

1. Unpack the Light shield from its original packing (possibly newspaper), and check that:
2. The product is the correct item
3. The product is the correct configuration. It may be a customer special specification
4. Check the product to ensure that there are no sharp edges.
5. Check that there are no scratches on the product.
6. Add the appropriate labels at the bottom of a long edge on open shields or low down on the back of closed or semi-closed shields
7. All heat shields are CE no number is required for Class1 Label 0195000
8. Add the Insert if required.
9. Clean the product and repack.
10. Ensure Nova products are clean
11. Ensure that there is an adequate amount of packaging material around the product prior to taping up the box.

Part number	Description	Dimensions mm (l x w x h)
PP8100	Heat shield, open ends.	254mm x 203mm x 152mm
PP8103	Heat shield, open ends	305mm x 203mm x 152mm
PP8106	Heat shield, open ends	356mm x 203mm x 152mm
PP8109	Heat shield, open ends	381mm x 203mm x 152mm
PP8112	Heat shield, open ends	457mm x 203mm x 152mm
PP8601	Heat shield, open ends	280mm x 355mm x 165mm
PP8101	Heat shield, one end closed	254mm x 203mm x 152mm
PP8104	Heat shield, one end closed	305mm x 203mm x 152mm
PP8107	Heat shield, one end closed	356mm x 203mm x 152mm
PP8110	Heat shield, one end closed	381mm x 203mm x 152mm
PP8113	Heat shield, one end closed	457mm x 203mm x 152mm
PP8102	Heat shield, both ends closed	254mm x 203mm x 152mm
PP8105	Heat shield, both ends closed	305mm x 203mm x 152mm
PP8108	Heat shield, both ends closed	356mm x 203mm x 152mm
PP8111	Heat shield, both ends closed	381mm x 203mm x 152mm
PP8114	Heat shield, both ends closed	457mm x 203mm x 152mm
PP8620	Heat shield, both ends closed	640mm x 340mm x 190mm