1

3.2 Adhesive

To maximise environmental protection and strain relief we recommend the use of an adhesive from our range below.

Pre-lined hot melt adhesive:	Component adhesive:
14/0 4250	

- WM250 • W
- HMT200A • W24
- W2
 - V9500 • TSA-200
- W8 • W21

For further information on adhesives please refer to page 15.

Step 4. Standard combinations

402-23058 223-2-B8W 402-16011 216-1-G	
402-23058 223-2-B8W 402-16011 216-1-G 402-17010 217-1-G In this example we offer the Type 223-2 i	In this example we offer the Type 223-2 in B8
402-16011 216-1-G 402-17010 217-1-G In this example we offer the Type 223-2 i	
402-18037 218-1-B8W material and with the adhesive W.	
402-20008 220-1-B7	
402-19020 219-2-B8	く

5. Special Modifications

Filler ports and drain holes are also available where the injection of potting epoxy is required.

- P = Filler ports for potting 3mm \emptyset vent and 4.5mm \emptyset filler.
- D = Drain holes 4 offset 3mm Ø at H end equally spaced 90° apart.

6. Ordering Procedure

When ordering heat shrinkable shapes, it is necessary to give a complete part number to enable efficient processing of your order. Part numbers can be made up of the following typical components:

Example:

