



HOT WATER CYLINDER JACKET FITTING GUIDE

Pack contents:

4 x Jacket body panels

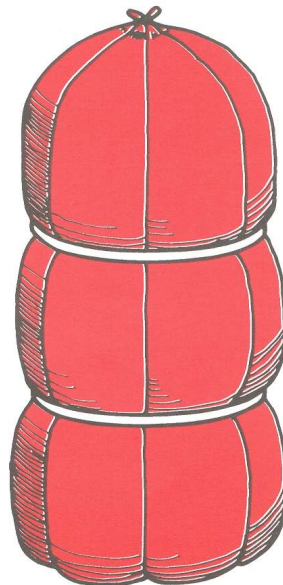
2 x ribbons

1 x white lace

Please follow this procedure to ensure your Hot Water Cylinder jacket is fitted correctly.

1. Remove the Red Cylinder Jacket panels from the clear outer polythene packaging.
2. Carefully remove the self adhesive tape holding the rolled red jacket panels together.
3. Unroll the Red Cylinder jacket panels.
4. Give the panels a gentle shake and leave for approximately one hour to allow the filing to recover to its original size and shape.
5. Ensure the area surrounding the Cylinder is clear enough to position the panels vertically around the outside.
6. Thread the white lace through each eyelet in turn while positioning vertically around the cylinder.
7. Using the white lace loosely tie the panels in place around the neck of the cylinder.
8. Adjust the panels until the whole cylinder has been covered.
9. Draw the lace together at the top of the cylinder to completely cover the top.
10. Wrap the two ribbons around the middle of the cylinder and tie to secure the panels to the body.

Your completed installation should resemble the picture below.



Please note: The outer cover of the jacket panels contain clearly visible slits which are inserted during the manufacturing process to facilitate the venting of air from the panels during packaging. This is not a manufacturing flaw and in no way affects the performance of the product.