

INSTALLATION INSTRUCTIONS FOR TPR VALVE INSULATION ASSEMBLY

A closed cell neoprene insulation kit is supplied to be fitted around the TPR valve to minimise heat losses.

STEP 1

Fit TPR Valve to the cylinder



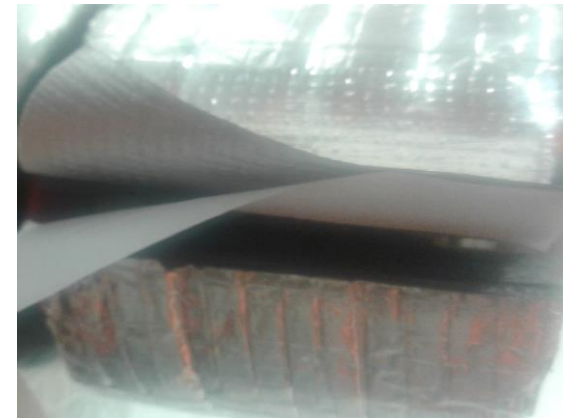
STEP 2

Fit the tube insulation around the TPR valve



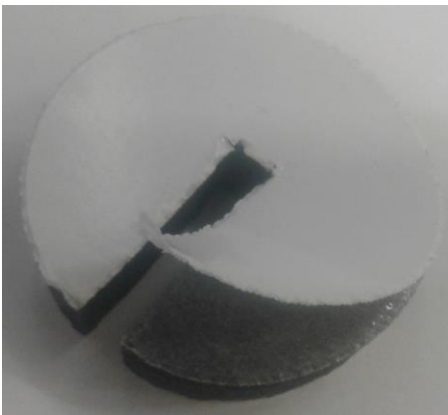
STEP 3

Remove adhesive tape liner and fit the duct-tape to the tube.



STEP 4

Insulation cap has adhesive backing to one side. Remove the white liner from the adhesive face.



STEP 5

Fit insulation cap to the insulation tube. Ensure the TPR lever can be operated without restrictions.



STEP 6

Secure the insulation cap by applying the duct-tape supplied with the kit.

