



EVO 6151/6161 REPLACEMENT HARNESS

FITTING INSTRUCTIONS



HELMET COMPLETE WITH NEW HARNESS



OXFORD, ENGLAND

EVO 6151/6161 REPLACEMENT HARNESS



Warning: Failure To Replace The Harness Correctly Will Compromise The Performance Of The Helmet



JSP Ltd, Worsham Mill, Minster Lovell Oxfordshire, OX29 0TA
TECHNICAL HELPLINE: +44(0)1993 826051
Email: technical.service@jsp.co.uk



EVO 6151/6161 REPLACEMENT HARNESS

FITTING INSTRUCTIONS



REMOVING THE HARNESS



STEP 1: Locate the 6 connections points around the helmet.

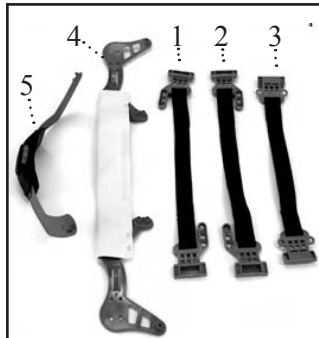


STEP 2: Use a blunt tool such as a screw driver to slide down the back of each clip to act as a lever to push the clip upwards. Repeat for front 4 clips.



STEP 3: On the rear clips, place hand under clip and push upwards at the same time as levering the clip with the screw driver.

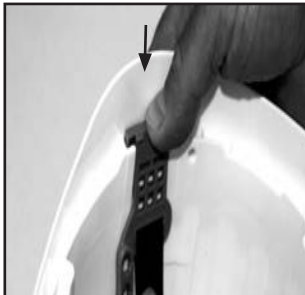
FITTING A NEW HARNESS



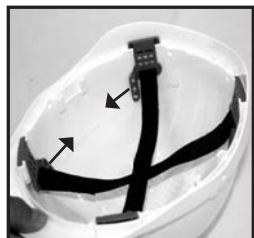
STEP 1: Make sure you have all the components of the new harness as shown above.



STEP 2: Take strap 1 and place it in the front left clip slot. Make sure the tail is facing away from the peak towards the back of the helmet. Push downwards firmly until you hear a click.



STEP 3: Place the other end of the strap in the opposite connection slot at the rear on the right hand side with the helmet facing forward. Push the clip downwards until you hear a click, making sure the tail is facing towards the front of the helmet.

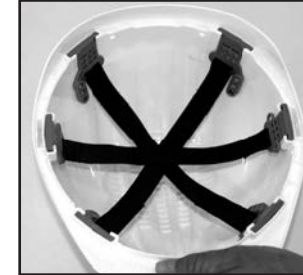


STEP 4: Take strap 2 and place it in the front right connection slot making sure the tail is facing away from the peak. Place the other end in the rear left and push down both clips until you hear them click. The tails of both straps should now be facing each other. (As shown in the adjacent photo)



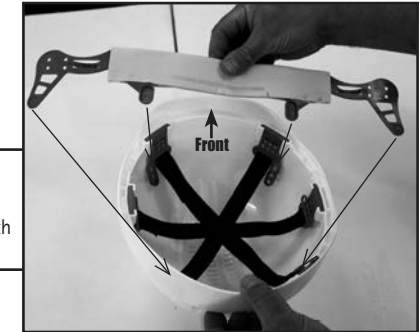
EVO 6151/6161 REPLACEMENT HARNESS

FITTING INSTRUCTIONS



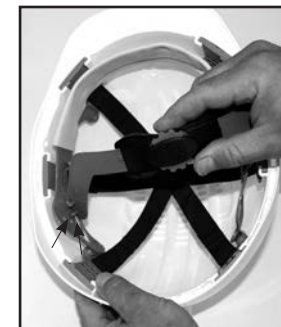
STEP 5: Take strap number 3 and place the clips in the side connection points and push them downwards until you hear them click. All the straps should now be connected to the helmet like in the photo to the left.

STEP 6: Pick up the front head piece labelled number 4 in step 1. Make sure it is inserted into the helmet the correct way as shown opposite with the legs of the head piece pointing downward.



STEP 7: Place the left centre leg of the head piece into the front left tail of the clip by pushing the points through the holes. (As shown in the photos adjacent) You can choose which two holes you want for maximum comfort and secure fit. Then repeat with the right centre leg into the front right tail, making sure you use the same two holes as on the left side.

STEP 8: Connect the outer legs of the head piece into the connection tails of the rear clips. Again there is a choice of 3 holes to maximise comfort and obtain a secure fit to your head.



STEP 9: Pick up the wheel ratchet labelled 5 in step 1. Locate the two holes at the rear of the head piece and push the two pins on the wheel ratchet through the holes. Repeat on the other side to attach the wheel ratchet and complete the harness.



COMPLETED HARNESS ON REAR →