



# BEDDING & SEALING FITTINGS AND HARDWARE

## PREPARATION OF STEEL, GRP, ALUMINIUM AND PAINTED DECK SUBSTRATE.

1. Mask the area not to be scratched,
2. Abrade the contact surface with a fine sanding pad, (100 grit), removing all dust.
3. Clean the surface with 100% alcohol cleaner or Methylated spirits using a clean, lint free cloth.

## PREPARATION OF TIMBER DECK SUBSTRATE.

1. Mask the area not to be scratched, and to keep excess sealant away from.
2. Lightly abrade the contact area on the hull with a sanding pad, (100 grit)
3. Brush or vacuum clean the substrate removing all dust and debris, we recommend in critical areas to prime the timber with PR10 Timber Primer.

## PREPARATION OF FITTINGS AND HARDWARE

1. Mask the area not to be scratched, and to keep excess sealant away from.
2. Abrade the contact surface with a fine sanding pad, (180 grit),
3. Clean the surface with 100% alcohol cleaner or Methylated spirits using a clean, lint free cloth.

## APPLICATION OF Fix15 (MSP15)

1. Apply Fix15 (MSP15) to the deck, and the fixing screw holes, in a line of the required thickness, Usually a continuous adhesive sealant run around the perimeter and continuously around each screw hole, or bolt penetration.
2. Press the fitting into position.
3. The fixing screws should be tightened sufficiently to pull the fitting down on the space, but no more.

4. Use a plastic spatula to remove the excessive sealant that is proud around the edges.

5. After sealing you may use diluted soapy water PH Neutral to smooth down the exposed edge.

6. After 24 hours the screws can be tightened to the required torque.

7. Traces of uncured Fix15 (MSP15) can be removed with 100% alcohol cleaner or methylated spirits.

8. Traces of cured Fix15 (MSP15) can be removed by mechanical methods.

