

P.O. Box 568, Southport, QLD 4215
PH 1300 887 077, Fax 07 55026808, Mob 0403 570499

INSTRUCTIONS FOR SEALING STRUCTURAL AND HIGH U.V RISK AREAS

PREPARATION OF SUBSTRATE WOOD, such as teak, beach, or other exotic woods.

1. Abrade the contact area on the hull with a sanding pad, (80/100 grit), and remove dust.
2. Brush or wipe the surface clean, and apply Primer, PR10 L05BK. Primer contains a black indicator that cannot be seen once covered with Fixtech MSP sealant in black or white.

PREPARATION OF ALUMINIUM, STAINLESS STEEL, ACRYLIC OR POLYURETHANE-BASED PAINT

1. Clean the surface with methylated spirits or acetone, using a clean, lint free rag or paper towel.

PREPARATION OF GRP

1. Lightly abrade the contact area with a very fine sanding pad, removing all dust.
2. Clean the surface with methylated spirits or acetone using a clean, lint free rag or paper towel.

APPLICATION OF MSP 190

1. Tape around the item to be sealed. MSP 190 should be applied to the joint in a bead of the required dimensions, taking care to avoid air entrapment. Use a plastic spatula to remove excess sealant that is squeezed out around the edges.
2. Traces of uncured MSP 190 can be removed with acetone or methylated spirits.

This information has been given in good faith and with the knowledge best known at the time of documentation. It is recommended that due to the differences found in glass that a sample be made before proceeding with the entire job.

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