

Installation Manual HULL SAVER

Thank you for purchasing our HULL SAVER.

HULL SAVER is a product suitable for boats in fiberglass, wood and aluminum very easy to install, however, the following instructions must be complied with in all its passages as not to compromise the adhesion of the HULL SAVER at the boat.

The system HULL SAVER is resistant to the rollers of the haul trucks for transport and is also applicable to vessels with a keel with V non-standard.

HULL SAVER is mounted 4-6 cms above the waterline at the bow and ends 2-3 mts beyond the lowest point of the keel.

For watercraft, install HULL SAVER 2-4 cms below the hook bow, finishing at 10-15 cms from the vacuum pump.

HULL SAVER comes complete with everything you need for installation, except the detergent for cleaning surfaces.

However, the detergent can be found in the major paint stores or hardware stores.

IMPORTANT:

For a good result of adhesion between HULL SAVER and the keel of your boat is important that the keel is not damaged. Repairs that are not performed professionally or every surface of the paint or gel-coat that does not have a proper relationship with the boat, it can cause partial or total detachment the HULL SAVER.

It's important to have a solid and smooth surface before you run the application.

STEP 1: Clean the surfaces. Determine the location of HULL SAVER and demarcate the area of the keel application using the gummed tape supplied. Remove all the impurities from the keel, dirt, wax residue and so on.

This step is extremely important and must be done carefully to obtain the full adhesiveness. Sand the surface of the keel with the special sheet of abrasive paper in the envelope for the entire length of the application. Remove all the dust using clean rags or paper, then wash the surfaces (Keel and HULL SAVER) with solvent or detergent. Do not use paint thinner or petroleum-based detergents.

STEP 2: Preparation of glue. Add the activator to the glue and mix homogeneously. The mixture has a glue-activator effectiveness of three hours max, so it must be used in the specified time.

STEP 3: Applying the adhesive on the surfaces. Spread the mixture glue-activator with the special brush provided on both surfaces, wait 20 minutes, then apply a second coat, wait an additional 15 minutes for the second coat of glue is ready for matching of the two parts.

STEP 4: Application HULL SAVER on the keel. Apply on the keel HULL SAVER press immediately and carefully with the spatula supplied. The final adhesion occurs after 72 hours of application.

