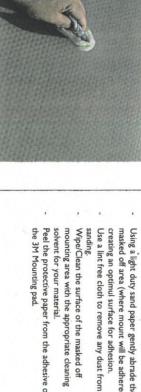


## instruction Navisafe 3M Mounting pad clean - prepare - peel - stick mounting

as these can contain ingredients that may leave residues on your inflatable fabric that may prevent glues from adhering properly. All applications should be performed between 70°F to 100°F (21°C to 38°C) and in a dry and well ventilated area Chloride (PVC), It is essential to know the fabric that your inflatable is made of to insure you use the correct cleaning/wiping (3MTM High Performance Acrylic Adhesive 350 ). Mounting to surfaces at temperatures below  $50^{\circ}F$  ( $10^{\circ}C$ ) is not product. Apply the cleaner/solvent in accordance with the manufacturer's instructions, Avoid general maintanence cleaners There are two main types of material used in the manufacture of inflatable boat collar or tubes; Hypalon, and Polyvinyl



- Determine the location of the provided Navisafe
- 3M Mounting pad. lightly trace the outline using a pencil Using the Navisafe Curved Disk as a template
- area the pad will be mounted. the surrounding fabric area is separate from the Once done mask off the traced outline so that



- Using a light duty sand paper gently abrade the creating an optimul surface for adhesion. masked off area (where mount will be adhered)
- solvent for your material mounting area with the appropriate cleaning Wipe/Clean the surface of the masked off
- the 3M Mounting pad. Peel the protective paper from the adhesive on

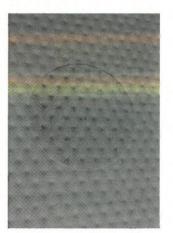


- Position the 3M Mounting pad to the exact area that you have marked, and have masked off and
- Once the 3M pad is positioned it will be difficult to remove and re-position.

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Bond strength is dependant upon the amount of surface to adhesive contact.

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Full bonding time: 72 hour RT contact as the adhesive bonds to the fabric. a weight on the mount to insure proper your way out to the edges, if possible place Starting at the center press firmly and work

