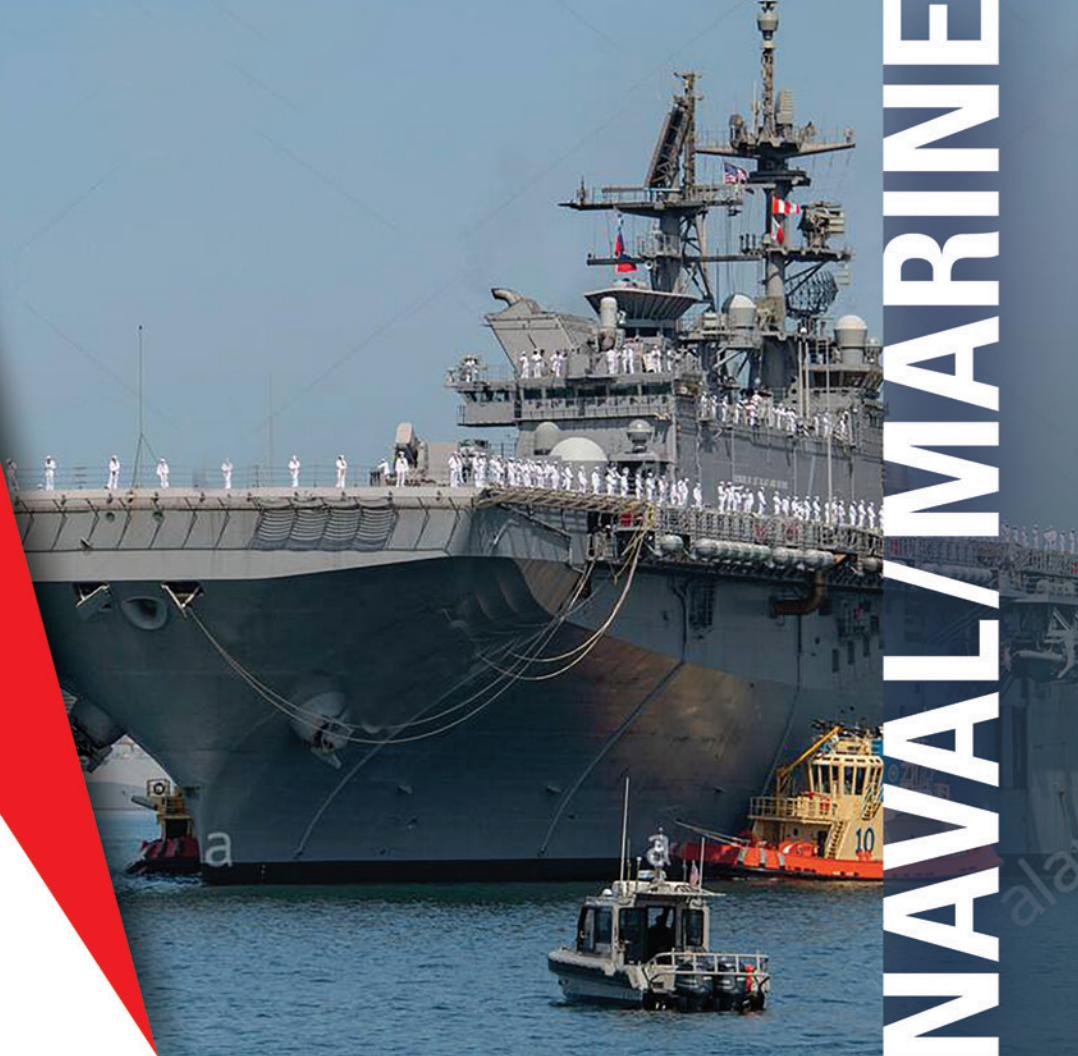
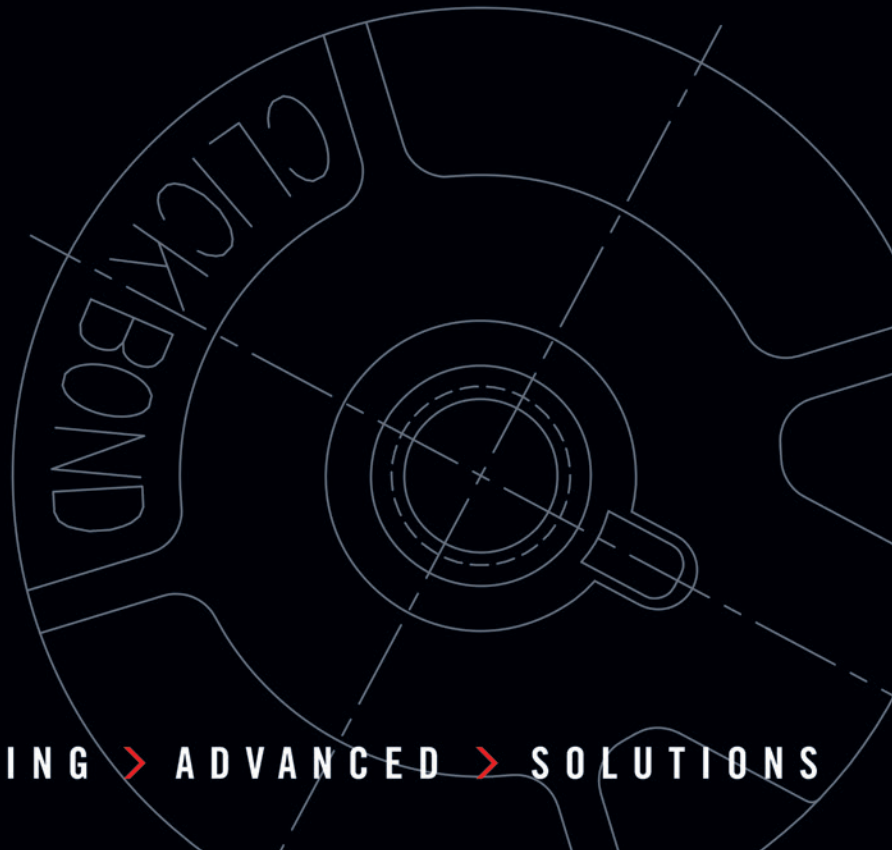


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NAVAL/MARINE

Adhesive-Bonded Fastener Solutions

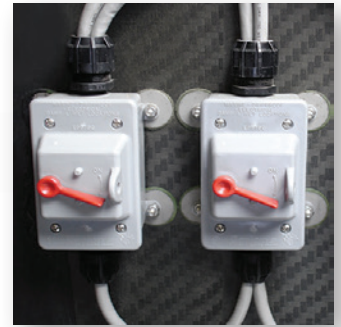


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New Construction and Retrofits

No Welding, No Holes, No Corrosion

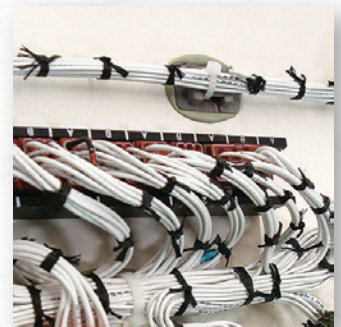
- Ideal for Installation in tight spaces
- Eliminates crack-starting holes
- No hot work required
- Preserves structural integrity
- Prevents galvanic and atmospheric corrosion
- Bonds securely to a variety of materials
- Bonded parts withstand extremes of shock and vibration
- Easy installation



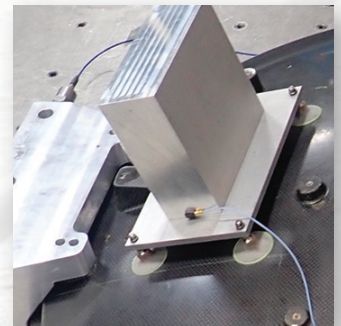
Adhesive-bonding uses no holes.



Ideal solution for tight spaces.



Eliminates crack-starting holes.



Gimbaled stud for curved surfaces.

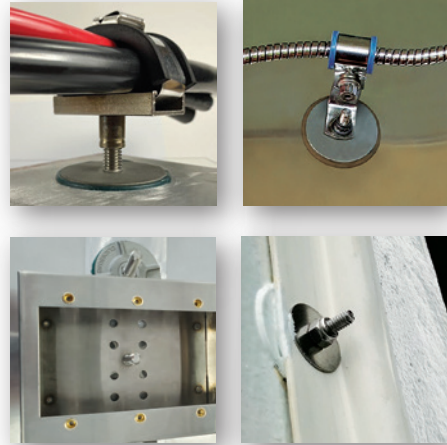


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Studs That Simplify Installation in Challenging Places

Adhesive-bonded studs permit clamped attachment of wire bundles and tubing to structure, or securing of enclosures (such as electrical boxes), racks, or other modular equipment.

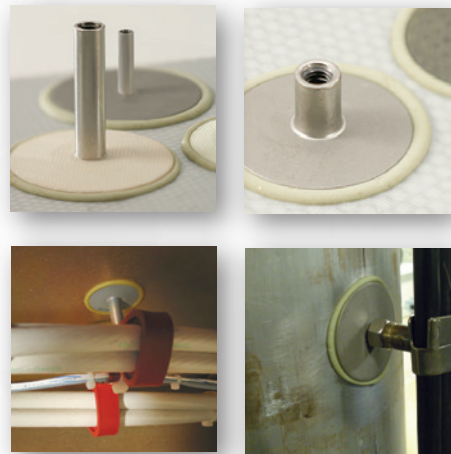
- Allows attachment to highly stressed, fatigue critical, or fluid tanks
- Reduces installation time by reducing hot work and the need for associated permits.
- Eliminates cost of drilling-related errors in systems installation
- Prevents galvanic and atmospheric corrosion, leak paths, and crack-starting holes



Bonded Standoffs Preserve Structural Integrity

Adhesive-bonded standoffs are suited for applications where separation between systems or components and structure is required. An extensive range of standoffs is available in multiple lengths and thread sizes with options for locking and non-locking threads.

- Provides new design options for attachment of systems and modular components
- More flexibility as location is not limited by hole placement
- Eliminates drilling, which can compromise structural integrity, or be hazardous due to electrical wiring or, piping hidden behind substrates



Adhesive-Bonded Mounts Eliminate Need for Drilling

These mounts offer designers and installers enhanced flexibility in the routing and attachment of electrical, hydraulic, thermal and acoustic insulation, and other mechanical systems.

- No drilling required means greater design flexibility
- A wide range of configurations provide solutions to cable routing
- Available in various materials that perform in extreme environments



Click Bond fastening solutions come in thousands of sizes, styles, & materials. Contact a Click Bond sales representative to help you determine the correct part for your application.



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Expanding the Possible

Our engineers and scientists strive to be virtual extensions of your design team, refining design ideas together. Our state-of-the-art technology includes:

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