

An offshore oil rig is shown in the background, with a large red diagonal stripe on the left side of the image. The rig is yellow and white, with a Thai flag visible. The background is a blue sky and ocean.

**CLICK
BOND®**

MARINE & OFFSHORE

Adhesive-Bonded Fastener Technology

PIONEERING > ADVANCED > SOLUTIONS

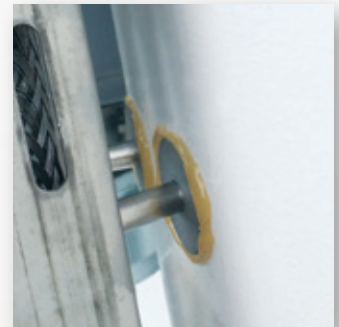
New Construction and Retrofits

No Welding, No Holes, No Corrosion

- Ideal for Installation in Tight Spaces
- Eliminate Crack-Starting Holes
- Preserves Structural Integrity
- Prevent Galvanic and Phosphoric Corrosion
- Bonds Securely to a Variety of Materials
- Withstands Extremes of Shock and Vibration
- Easy Installation



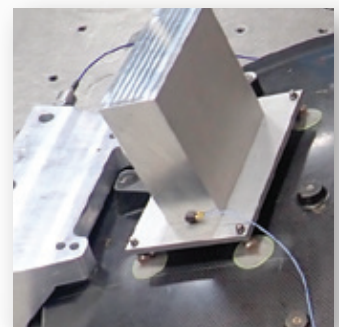
Adhesive-bonding uses no holes.



Ideal solution for tight spaces.



Eliminates crack-starting holes.



Gimbaled stud for curved surfaces.



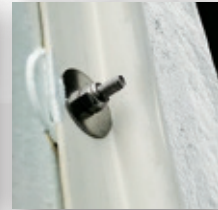
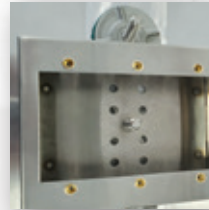
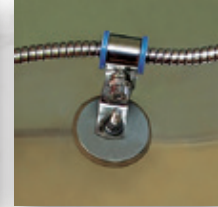
Please contact sales at +1-775-885-8000, or email: sales@clickbond.com

Studs That Simplify Installation in Challenging Places

Part Numbers: CB9715, CS62, CS125, CS200, CS922

Adhesive-bonded studs permit clamped attachment of wire bundles and tubing to structure, or securing of enclosures, racks, or other modular equipment.

- Allows attachment to highly stressed, fatigue critical, or fluid tanks
- Eliminates cost of drilling-related errors in systems installation
- Prevents galvanic corrosion, leak paths, and crack-starting holes

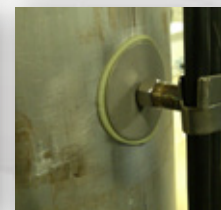
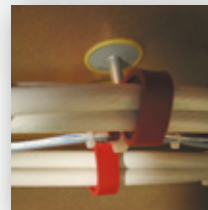
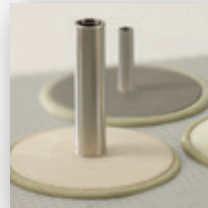


Bonded Standoffs Preserve Structural Integrity

Part Numbers: CN125, CN200

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

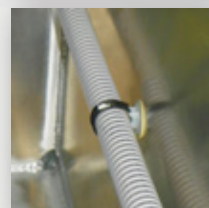
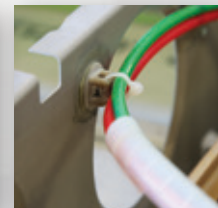
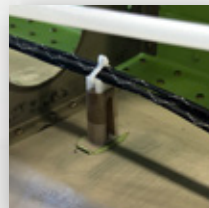


Adhesive-Bonded Mounts Eliminate Need for Drilling

Part Numbers: CB9318, CM319, CM460, CM902, CM905, CM988, CM989

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 in new wind and solar products
- 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 number for your application.




MOUNTS

Image	Part Number & Description	Performance
	CM319 Swivel Cable-Tie Mount	Click Bond Ultimate Load: Exceeds MS3367 50 lbs. (23Kg) requirement
	CS120 Insulation Blanket Mount Pin	ABS Design Load: 25 lbs. (11Kg) Tension 25 lbs. (11Kg) Shear
	CM920 Low-Profile Cable-Tie Mount	Click Bond Ultimate Load: Exceeds MS3367 50 lbs. (23Kg) requirement
	CM951 Low-Profile Transverse Cable-Tie Mount	Click Bond Ultimate Load: Exceeds MS3367 50 lbs. (23Kg) requirement
	CM902 Miniature Cable-Tie Mount	Click Bond Ultimate Load: Exceeds MS3367 50 lbs. (23Kg) requirement
	CM905 Strap Loop Mount	Click Bond Ultimate Load: 600 lbs. (272Kg) Tension 600 lbs. (272Kg) Shear
	CM988 Flush Tie-Down Ring 2.63" (66.8mm) Diameter Base	Click Bond Ultimate Load: 1000 lbs. (454Kg) Tension
	CM989 Fixed Tie-Down Ring 2.00" (50.8mm) Diameter Base	Click Bond Ultimate Load: 5000 lbs. (2268Kg) Tension 1000 lbs. (454Kg) Lateral Pull
	CM490 Turn Button	Click Bond Ultimate Load: 250 lbs. (113Kg) Tension 500 lbs. (226Kg) Shear



STUDS

Image	Part Number & Description	Performance
	CS62 Threaded Stud 0.62" (15.9mm) Diameter Base	Click Bond Ultimate Load: 250 lbs. (113Kg) Tension 400 lbs. (181Kg) Shear
	CS125 Threaded Stud 1.25" (31.8mm) Diameter Base	ABS Design Load: 75 lbs. (34Kg) Tension 150 lbs. (68Kg) Shear Click Bond Ultimate Load: 1000 lbs. (454Kg) Tension 2000 lbs. (908Kg) Shear
	CS200 Threaded Stud 2.00" (50.8mm) Diameter Base	ABS Design Load: 100 lbs. (45Kg) Tension 450 lbs. (204Kg) Shear Click Bond Ultimate Load: 1700 lbs. (771Kg) Tension 4000 lbs. (1814Kg) Shear
	CS922 High-Shock Deck Stud 2.63" (66.8mm) Diameter Base	ABS Design Load: 500 lbs. (227Kg) Tension 900 lbs. (408Kg) Shear Click Bond Ultimate Load: 6000 lbs. (2722Kg) Tension 9000 lbs. (4082Kg) Shear
	CS983 Electrical Grounding Spacer Stud 1.25" (31.8mm) Diameter Base	Click Bond Ultimate Load: 1000 lbs. (454Kg) Tension 2000 lbs. (908Kg) Shear
	CS984 Electrical Grounding Spacer Stud 2.00" (50.8mm) Diameter Base	Click Bond Ultimate Load: 1700 lbs. (771Kg) Tension 4000 lbs. (1814Kg) Shear



BUSHINGS

Image	Part Number & Description
	CN505 Threaded Bushing 0.62" (15.7mm) Diameter Flange
	CN555 Threaded Bushing 1.25" (31.8mm) Diameter Flange
	CN305 Threaded Bushing 1.50" (38.1mm) Diameter Flange



STANDOFFS

Image	Part Number & Description	Performance
	CN125 Threaded Standoff 1.25" (31.8mm) Diameter Base	ABS Design Load: 75 lbs. (34Kg) Tension 150 lbs. (68Kg) Shear Click Bond Ultimate Load: 1000 lbs. (454Kg) Tension 2000 lbs. (908Kg) Shear
	CN200 Threaded Standoff 2.00" (50.8mm) Diameter Base	ABS Design Load: 100 lbs. (45Kg) Tension 450 lbs. (204Kg) Shear Click Bond Ultimate Load: 1700 lbs. (771Kg) Tension 4000 lbs. (1814Kg) Shear

ADHESIVES

Part Number	Mix Ratio (Vol.)	Cure Properties (at room temp. 72°F / 22°C)				
		Working Time	Handling Strength	75% Strength	90% Strength	Full Strength
CB200 	8:1	5 Min.	30 Min.	--	2 Hrs.	24 Hrs.
CB420 	10:1	4-6 Min.	18 Min.	15-18 Min.	--	24 Hrs.

DISPENSING

Image	Part Number & Description
	CB100-81 Manual Dispensing Gun and Slide
	CB106 Mixing Tip



American Bureau of Shipping (ABS) Certified Approved Product. Please visit www.clickbond.com for ABS certification details.

Contact a Click Bond Representative for performance guidelines.



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With more than 5000+ products offered worldwide, our reputation is rooted in providing advanced designs and solutions that achieve unmatched value over the customer's product life cycle.

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