

CAF[®] COMPO

made to match

NEW



The only screw-stud matching any design



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made to match

CAF-COMPO® COMPOSITE SCREW-STUDS COMPATIBLE WITH STANDARD LOCKING FASTENERS

CAF-COMPO composite screw-studs are now also compatible with textile secure fasteners like Tenax®, LOXX®, Minax and Lift-the-DOT®-type products. Imagine a stud on deck of your beautiful boat to fix a cover, cushion or shade being corrosion free, that blends away in any deck color or design. Meeting all requirements for UV, installation, hold and fitting any of the specified existing fasteners. A unique formula of smart design and high-quality materials make it possible to have a composite self-tapping screw stud for use in fiber glass, wood and other composites. While it entails the exact same and quick installation as a normal screw stud. Enabling marine fabricators and boat builders to have their products really stand off from the crowd.



MATCHING

Matching any design, colour and snap. Comes in 4 standard colours or any RAL colour on request.

EASY INSTALL

Same and quick installation as a normal screw stud. Just drill a pilot hole (5,5mm or 7/32"), countersink and tap this screw-stud straight in using the firm grip of the standard hexagonal bit-holder in your electric screw driver.

RELIABLE

100% corrosion-free, no wearing out and UV resistant



A MATCH FOR ANY FASTENER

The stud is the lower part of any fastener system. CAF-COMPO® screw-studs are now designed to be compatible with Loxx® or Tenax®, Minax and Lift-the-DOT®, One-Way-Lift® or Superspot-type products. All versions come in 3 thread-type and in 4 standard colours: white, cream, light grey and black, or any colour you like. A metric thread -version makes it possible to solve the corrosion issue on any aluminum surface, like window-frames. Some applications will surely benefit from the weight reduction (over 50%) and its non-reflective property.

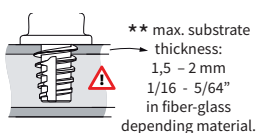
TESTED TO THE LIMITS

Until now, it was considered not possible to have a composite screw tapping its way into a hard surface like polyester. Tests confirm a same or better performance, hold and installation as regular screw-studs.

The CAF-COMPO screw-stud is a one-piece part made of a uv-stabilized glass-fiber reinforced thermoplastic. It is UV-stabilized resulting in a similar decolorization as gel-coated fibre glass. The studs are positively tested to hold over 500N shear force and a permanent load of 100N. The thread has a better hold in comparison with the standard metal screw-studs on the market.

CAF-COMPO T/L compatible with Loxx® or Tenax® -type products.			CAF-COMPO LTD compatible with Lift-the-DOT®, One-Way-Lift® or Superspot -type products.			CAF-COMPO M compatible with Minax -type products.		
	Self-tapping 16 mm	White 361116 Cream 362116* Grey 363116* Black 364116		Self-tapping 16 mm	White 381116 Cream 382116* Grey 383116* Black 384116		SelfSelf-tapping 16 mm	White 371116 Cream 372116* Grey 373116* Black 374116
	Self-tapping 10 mm**	White 361110* Cream 362110* Grey 363110* Black 364110*		Self-tapping 10 mm**	White 381110* Cream 382110* Grey 383110* Black 384110*		Self-tapping 10 mm**	White 371110* Cream 372110* Grey 373110* Black 374110*
	Metric thread M6 10 mm	White 361210 Cream 362210* Grey 363210 Black 364210*		Metric thread M6 10 mm	White 381210 Cream 382210* Grey 383210 Black 384210*		Metric thread M6 10mm	White 371210 Cream 372210* Grey 373210 Black 374210*

* on request



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Loxx® is a registered trademark of Schaeffertec GmbH / Tenax® is a registered trademark of Happich GmbH
Lift-the-DOT® is a registered trademark of Scovill Fasteners Inc. / One-Way-Lift® is a registered trademark of FASNAP Corporation