



made to last

FINALLY: A PRESS FASTENER YOU CAN TRULY RELY ON

Hardly anybody realizes that press fasteners used in the tough conditions like marine applications are not even resistant to sea water - until now! Probably the smallest item on deck is now available in real 316 stainless steel: CAF-316°. To achieve true durability, even the internal spring is made of top quality duplex stainless steel, insuring years of dependable performance regardless of the conditions.



CORROSION FREE

CAF-316 is a press fastener, made of the high-quality material 316 Stainless Steel

RELIABLE

Even the spring inside the socket is made of high quality duplex stainless steel, making sure the fasteners performance is stable over time and use, without deformation. No matter the conditions

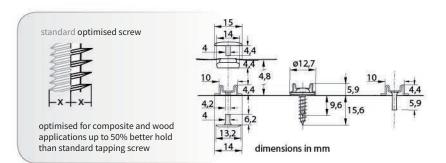
EASY TO INSTALL

Installation is like a normal press fastener (self piercing shaft) using the same application tools, from hand punch to full automatic machines

CORROSION FREE

It is often said by experienced cover makers and fabricators: the weakest link of a cover, tent or any other textile product are the fasteners. More than the textile and the craftsmanship itself, the quality and lifetime of their products depend on the thread, zippers and fasteners. As true reliability drills down to every detail, CAF-316 uses spring technology that avoids galvanic corrosion or electrolysis, uses a thread for its screws that is designed for its purpose, is full sea water resistant, while ensures a similar and stable spring performance as one is used to and should expect. Accept no compromise.

At last SUREFAS brings modern technology to bear on a long-standing problem: making press fasteners truly corrosion free.

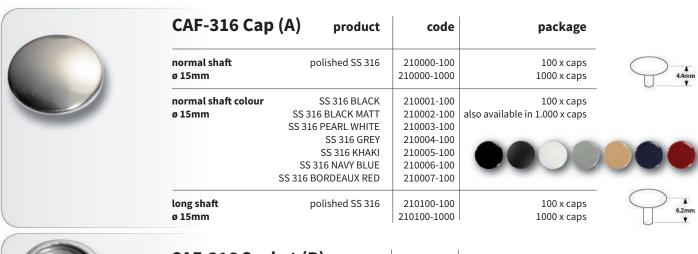


Holding force performance comparing different press fastener material configurations 316 stainless steel, duplex stainless steel CAF-spring hrass-nickel 80% phophor-bronze spring (common/regular snap) 70% 304 stainless steel 60% phophor-bronze spring (with high 50% risk of galvanic corrosion) 304 stainless steel. 40% 304 stainless steel spring 30% 316 stainless steel. stainless steel spring



for more info, video and installation: WWW.CAF-316.COM

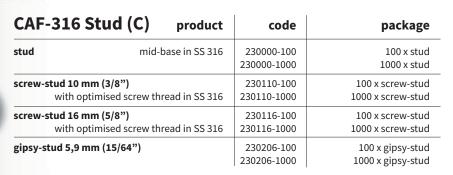
PARTS

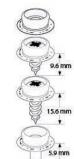




CAF-31	6 Socket (B) product	code	package
socket	SS 316 with special CAF-spring	220000-100 220000-1000	









CAF-316 Fix	ing (D) product	code	package
tapping screw	4,2 x 16 C-Z A4	140100-100 140100-1000	100 x screw 1000 x screw
M4 bolt	M4 x 16 DIN965-Z A4	140200-100 140200-1000	100 x M4 1000 x M4
self-drilling screw	3,9 x 16 DIN7504O-Z A2	141400-100 141400-1000	100 x sd-screw 1000 x sd-screw
blind rivet	4,0 x 10 DIN 7337B A2	141300-100 141300-1000	100 x blind rivet 1000 x blind rivet
eyelet (D)	SS 316	140500-100 140500-1000	100 x post 1000 x post













TOOLS



Tools to apply stainless steel CAF-316 items in fabric.

product	code	package
Pres'nSnap pliers incl. 4 dies	190500-1	1 x comp. set
Pres'nSnap pliers excl. dies	190501-1	1 plier
4 dies (A & B, C & D)	190502-1	4 dies
2 dies (A & B)	190503-1	2 dies
2 dies (C & D)	190504-1	2 dies
hand punch-set (A & B, C & D)	190600-1	1 set
hand punch-set (A & B)	190601-1	1 set
hole punch 4 mm	190700-1	
screw-stud adaptor (PZ)	290100-1	





is another solution from SUREFAS

CAF 316

made to last

by SURE FAS