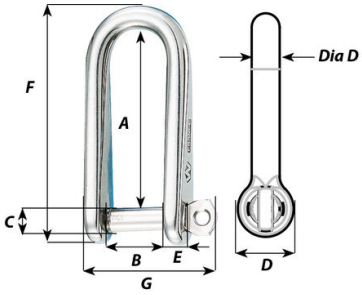
Wichard, 1 ZI de Felet, CS 50085, 63307 Thiers, France
Tél: +33 (0)4 73 51 65 00 — E-mail: marine@wichard.com

Self-locking tack shackle - Dia 8 mm

Part #1234





Description

Self-locking twisted shackle with allen head pin forged in grade 316L stainless steel
The pin is locked into one of the indentations
The head of the pin does not stick out from the shackle body and thus eliminates any risk of snagging
No risks of loose due to vibrations
Outstanding working and breaking loads
Specific model for tack point
Designed for adjustment to the width of the gooseneck

Applications

Tack point

Technical information

	Materials	316 stainless steel grade
⛵	Working load (kg)	800
	Breaking load (kg)	2300
	Weight (g)	110
	A (mm)	59
	B (mm)	21
	C (mm)	8
	D (mm)	17
	D diameter (mm)	8
	E (mm)	6
	F (mm)	79
	G (mm)	45

Caption

⛵ Working load (WL) : for nautical applications

🏭 Working Load Limit (WLL): for industrial applications only.
The safety factor is 5 times the breaking load.
WLL = Breaking load / 5

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Non-contractual pictures.

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