***Identify Your Lewmar Winch***

Et billede, der indeholder indendørs

Automatisk genereret beskrivelse

Et billede, der indeholder metal, gear

Automatisk genereret beskrivelse

**EVO Self Tailing Winches**

The Evo Winch is Lewmar's newest winch, and has been in production since late in 2010

Et billede, der indeholder person, gear

Automatisk genereret beskrivelse

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Et billede, der indeholder indendørs, blender, sølv

Automatisk genereret beskrivelse

**Ocean Self Tailing Winch**

Ocean Wavespring self-tailing winches

have been in production since 1992.



Easily to identified by the chrome, spin-off top cap and spring loaded composite jaws.

**Racing versions** are identified by an alloy feeder arm and top cap in place of the Ocean's chromed bronze.

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Et billede, der indeholder metal, gear

Automatisk genereret beskrivelseEt billede, der indeholder sort, sølv, gear

Automatisk genereret beskrivelse

**Current Standard Winches**

Current Standard Ocean Winches have been

produced from 1992.

Have a gray molded top crown on the drum,

except for Size 6 which has a one-piece metal drum.

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Et billede, der indeholder hjul, gear

Automatisk genereret beskrivelse**Early Standard Winches**

Early Standard Winches were produced between 1982 - 1992

Had a black molded top crown on the drum.

**Please note that spares for some sizes are limited.**

Et billede, der indeholder indendørs, blender, sølv, elektronisk

Automatisk genereret beskrivelse

**Earlier Standard Winches**

Earlier Standard Winches had one-piece drums

**Only very limited spares are now available.**

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Et billede, der indeholder sort, sølv, luk

Automatisk genereret beskrivelse**Wavegrip Self Tailing Winches**

Wavegrip Self-Tailing Winches were produced between 1983-1991.

and are identified 4 Philips head screws (not Allen head) securing the top cap.

They also have fixed jaws.

Et billede, der indeholder sølv, gear

Automatisk genereret beskrivelse

***Please note that some winch sizes have only a limited range of spares available.***

Wavegrip winches made prior to 1983 were made to imperial dimensions and parts are no longer available these winches have Allen head screws on top cap

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**Holdfast Self Tailing Winches**

Hold Fast Self-Tailing Winches were produced between 1978 - 1983

in Sizes 16, 30 & 34 and can be identified by their one piece upper

crown and feeder arm that screwed directly on top.

Available spares for these winches are now very limited.

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Et billede, der indeholder lås, metal, telefon, skivebremse

Automatisk genereret beskrivelse**Spring Jaw Winches** (The earliest self-tailing winches)

Spring Jaw, were produced between 1975-1977

and had 6 Allen screws securing the top cap.

Available spares for these winches are now very limited.