



ANKERPLEX®

DROP



**No welding, no bending, no lead filling. Just engineering.
The ultimate bow anchor.**

- **Perfect fit** for most anchor rollers and bowsprits on all types of boats.
- **Self-launching** and optimal positioning thanks to its balance of shapes and masses.
- **Instant setting and repositioning ability:** Its optimised design allows immediate and deep holding on most bottoms and excellent resetting in changes of trajectory due to wind or tide.
- **High performance.** Holding power superior to traditional anchors of similar weight, tripling at last that of Hall or Navy type anchors.
- **Elite construction:** Manufactured entirely from AISI 304 stainless steel with electropolishing treatment. Maximum corrosion resistance and finish that enhances the aesthetics of any vessel.
- **Three-Dimensional engineering without welding:** Ankerplex's patented "Mechanical Interlocking" without welding, screws or bending, provides long-term solutions to critical issues such as structural stress, galvanic corrosion, cracking, embrittlement, etc. A solid and ultra-resistant block.

Like the Ankerplex Classic model, the Drop version offers all the advantages related to ease of manufacturing and assembly in minimal time, as well as for transport, logistics, and storage, thanks to its small size when folded, which in turn implies a **lower impact on the environment**.

ANKERPLEX®, THE SIMPLEST AND EFFECTIVE ANCHOR IN THE WORLD

TECHNICAL FEATURES:

Ankerplex Drop is manufactured and sold in various sizes to meet the main bower anchoring needs of all types of vessels: from small boats and sailboats to yachts over twenty tons.

Its design is intended to be the strongest component of the whole anchoring system. It is manufactured from high-quality standard **AISI 304 stainless steel** cut sheets, followed by surface treatment through **electropolishing**. This process provides superior protection by selectively removing iron from the surface, creating a dense and **resistant chromium-rich barrier that offers maximum protection against abrasion, corrosion** and sediment buildup in marine and extreme environments.

No welding or bending processes are involved in its manufacture, guaranteeing that its characteristics remain unchanged for its lifetime.

Ankerplex Drop has undergone destructive strength testing by specialised independent laboratories. The results confirm a tensile strength that is consistently superior to that of the corresponding anchor line, chain, and their interconnections. (Access to tests: www.ankerplex.eu)



WARRANTY:

Ankerplex anchor is manufactured using a rigorous quality control process from selected materials and is verified by specialists, unit by unit. However, for a period of **5 years** from the date of purchase, the manufacturer will replace the unit or any of its components in the event of any defect or deficiency in the materials used or in the manufacturing process.

INTERNATIONAL TRADE MARK "ANKERPLEX" 1734706
INTERNATIONAL PATENT: PCT/ES2023/070416
MADE IN SPAIN – EU

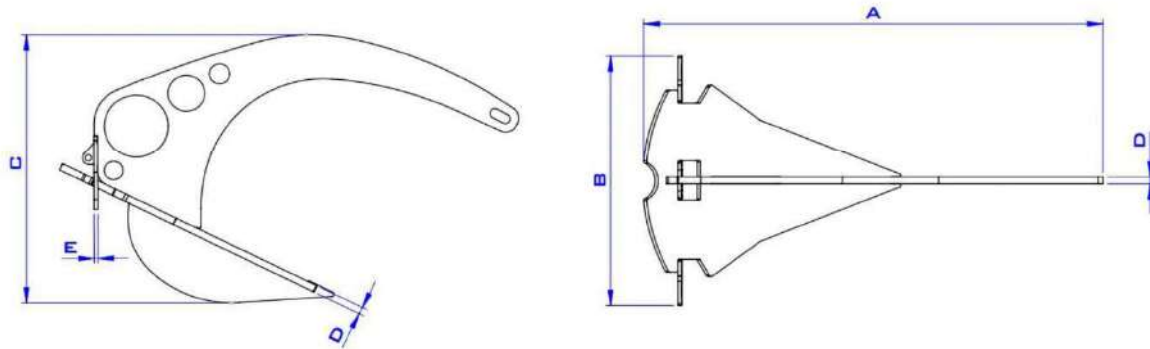
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DISTRIBUIDOR:

DROP - MEASUREMENTS BOARD



MODEL	MATERIAL	WEIGHT (KG)	SHACKLE	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)
DP6ST	STAINLESS STEEL	6,5	Ø6	575	320	316	8	4
DP10ST	STAINLESS STEEL	10,2	Ø6	643	357	352	10	5
DP15ST	STAINLESS STEEL	14,8	Ø8	770	429	424	10	5
DP21ST	STAINLESS STEEL	21,7	Ø8	850	475	469	12	6
DP26ST	STAINLESS STEEL	25,6	Ø8	926	515	510	12	6
DP35ST	STAINLESS STEEL	35,4	Ø12	972	540	531	15	8
DP40ST	STAINLESS STEEL	40,5	Ø12	1039	578	572	15	8



DROP - SIZE GUIDE ACCORDING TO CONDITIONS AND LENGTH

MODEL	MATERIAL	WEIGHT (kg)	5M 16'	6M 20'	7M 23'	8M 26'	9M 30'	10M 33'	11M 36'	12M 39'	13M 42'	14M 46'	15M 50'	16M 52'	17M 55'	18M 59'
DP6ST	STAINLESS STEEL	6,5	Blue	Blue	Blue	Blue	Blue									
DP10ST	STAINLESS STEEL	10,2			Blue	Blue	Blue	Blue								
DP15ST	STAINLESS STEEL	14,8						Blue	Blue	Blue	Blue					
DP21ST	STAINLESS STEEL	21,7										Blue				
DP26ST	STAINLESS STEEL	25,6										Blue	Blue			
DP35ST	STAINLESS STEEL	35,4										Blue	Blue	Blue	Blue	
DP40ST	STAINLESS STEEL	40,5												Blue	Blue	Blue

RECOMMENDED SIZE FOR MAIN ANCHOR IN GENERAL CONDITIONS
RECOMMENDED SIZE AS FAIRWEATHER ANCHOR OR SECONDARY ANCHOR USE

THIS GUIDE GIVES RECOMMENDATIONS FOR CHOOSING THE APPROPRIATE MODEL BASED ON THE WEATHER CONDITIONS AND THE LENGTH OF THE BOAT, CONSIDERING AN AVERAGE DISPLACEMENT, STRUCTURE EXPOSED TO THE WIND AND QUALITY OF THE SEA BOTTOM, AND PROCEEDING ACCORDING TO THE "INSTRUCTIONS FOR USE" PUBLISHED BY ANKERPLEX. THESE RECOMMENDATIONS ARE BASED ON THE MANUFACTURER'S EXPERIENCE, FIELD TESTS CARRIED OUT AND SPECIALIZED PUBLICATIONS. THERE MAY BE STANDARDS AND REGULATIONS IN YOUR COUNTRY THAT DETERMINE THE WEIGHT AND CHARACTERISTICS OF THE ANCHORING EQUIPMENT ON YOUR BOAT THAT MUST BE OBSERVED. PLEASE REMEMBER THAT THE CONDITIONS OF USE MAY VARY SIGNIFICANTLY IN THE PRESENCE OF CURRENTS, WAVES, ETC... LIKEWISE, THE HOLDING POWER OF AN ANCHOR CAN VARY CONSIDERABLY DEPENDING ON THE QUALITY OF THE BOTTOM.