

Introducing the 2022 P-Type







P-Type Pro

Features a textured stainless steel body with stainless steel components. A heavyweight designed for heavy use in professional wine service applications.

- > Body & Lifter Milled from solid stainless steel bar
- > Helix Conical Tapered in polished stainless steel
- > Blade 440C knife stainless
- > Weight 110 grams > Length - 119mm



- + Additional experimental helix
- + Capsule removal tool

Design Notes: The Pro model is the foundation of the model range and is a super solid commercial tool in its most basic and stripped down form. It has weight and presence in the hand with an operational fluidity. Refined kinematics allow for a single stage extraction of even the longest of corks.

P-Type Pro X

Features a lightened skeletal stainless steel body and lifter with black Titanium coated components. Designed for heavy duty use in professional wine service applications. 15% lighter than the standard Pro model.

- > Body & Lifter Milled from solid stainless steel bar
- > Helix Conical tapered with black titanium treatment
- > Blade 440C steel with black titanium treatment
- > Black titanium coated spring capsule piston
- > Weight 95 grams
- > Length 119mm



- + Additional experimental helix
- + Capsule removal tool

Design Notes: The Pro X model was a response to the request for a lighter weight variant. Sections of the body were milled out giving a unique skeletal aesthetic. In the hand, the Pro X is noticeably lighter, and the additions of black titanium coating on the helix, foil blade and piston really lift the aesthetics.

P-Type Vintage



The body is milled from a solid bar of Aluminium Bronze with black (PVD) Titanium coated components. Designed for heavy use in professional wine service applications. The body will develop a patina with use giving a unique antique finish.

- > Body Milled from solid aluminium bronze bar
- > Lifter Milled from solid stainless steel bar
- > Helix Conical tapered with black titanium treatment
- > Blade 440C knife stainless with black titanium treatment
- > Weight 100 grams



- + Additional experimental helix
- + Capsule removal tool

Design Notes: The metal, Aluminium Bronze is one of the more obscure metals available to us and is often found in the manufacture of ships propellers and in other marine applications for its resistance to corrosion in harsh ocean environments. In recent years we see this metal being used in the production of luxury items such as watches etc. With time and use, the surface will dull and develop a unique patina subject to environment and use.

P-Type Titanium

Features a lightly textured pure titanium body with black Titanium coated components. Designed for heavy use in professional wine service applications and has double the strength to weight ratio of other models.

- > Body Milled from solid aerospace grade Titanium bar
- > Lifter Milled from solid stainless steel bar
- > Helix Conical tapered with black titanium treatment
- > Blade 440C steel with black titanium treatment
- > Black titanium coated oversized piston and spring assembly
- > Weight 75 grams



Design Notes: Titanium is a very special material, extremely corrosion resistant, lightweight and very strong. In fact it has the highest strength to weight ratio. But it's incredibly hard on tools and one of the most difficult materials to work with. The Titanium models have been the most challenging to produce but these are our favourite for the end result is stunning on a number of levels.



P-Type Titanium X

Features a lightened skeletal body made in pure Titanium with black Titanium coated twice the strength to weight ratio of other models.

- > Body Milled from solid aerospace grade Titanium bar
- > Lifter is milled from solid aerospace titanium bar with blue oxide finish
- > Helix Conical tapered with black titanium treatment
- > Blade 440C knife stainless with black titanium treatment
- > Black titanium coated oversized piston and spring assembly
- > Weight 70 grams
- > Length 119mm



tools available. Working with one myself, the choice is quite obvious. Code38 is one of the "small details" that advantage, and keeping us one step ahead of the rest. In the words of Aristotle; "We are what we repeatedly do" Excellence, therefore, is not an act, but a habit"

Sören Polonius of Swesomm



Design Notes: Our Titanium X pushes all the boundaries in terms of both design, and our production capabilities. The new slotted lifter is very carefully milled from a solid piece of Titanium and then finished and oxidised to the deep blue finish. The body is further lightened through milling of deep slots into the body which is quite a feat in this material. We can only achieve this level through the use the worlds finest machine tools, cutting oils, and processes, usually found only in the realm of aero space and medical.