

Aluminium

Hard Black Anodised (Standard)

Hard black anodising produces a uniform matt black finish. It delivers a sleek professional aesthetic while providing exceptional resistance to glare, scratching, and wear.



Gloss Black Anodised

For a premium, non-matte look, gloss black anodising provides a deep, lustrous black finish that maximises reflectivity.



Clear Anodised

Silver anodising offers a satin-to-matte silver appearance. It is a perfect choice when a component needs the durability of anodising, but wants to maintain the metallic look of aluminium.



Titanium

Bead Blasted (Standard)

Bead blasting gives titanium a soft, pale grey finish. By eliminating the bright reflectivity of raw titanium, it delivers a sub-dude, premium, and professional aesthetic.



Polished

Polished titanium is a mechanical finish that achieves a brilliant, mirror-like surface. This method capitalises on the metal's natural luster, creating a highly reflective look that is also extremely resistant to tarnishing and corrosion.



Hybrid

Ideal for areas of high wear, such as ferrules, where the working surface is polished for smoothness while the rest of the part remains bead blasted for durability and grip.



Ceramic Coatings

Colour options are available. Please enquire with the RP team for specific colours and applicability.



Carbon Fiber

Satin (Standard)

Satin carbon fiber provides a sophisticated and understated aesthetic. This finish strikes an ideal balance, clearly showcasing the weave pattern while effectively reducing excessive glare



Clear Gloss

Clear gloss provides carbon fiber with maximum visual impact, amplifying the depth and contrast of the woven pattern for a truly luxurious and high-end aesthetic.



Painted

Ideal for matching components to the yacht's deck or hull colour. Please enquire with the RP team to get a colour match.



Custom Finishes

Hydro dipping

For a truly custom finish to your hardware.

Hydro dipping allows us to apply complex graphic designs or patterns to the surface of virtually any RP part. It is a great way to introduce unique aesthetics, such as a wood effect on block cheeks, which we've used before to give a classic or traditional look while maintaining modern performance. The possibilities truly are endless with hydro dipping!

