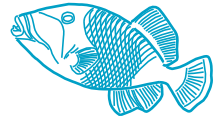


70441 BALISTOIDES VIRIDESCENS



type
T122S

dimensions
58-19-145

lovingly handcrafted
limited edition 100 pcs

material

front and temple tips genuine
cellulose acetate, 8mm.
hinge components pure titanium.
surface horizontal scratch blasted.

UV400 australian standard
anti-reflection coated PA-lenses.



the titan triggerfish is one of the two largest triggerfish species commonly found on coral reefs and grows up to a size of 75 cm. they feed on branching corals, crustaceans, urchins, shellfish and tube worms. they are busy reef workers turning over rocks and stirring up sand in order to find their prey. often they are surrounded by groups of smaller fish who are feeding from the leftovers.

titan triggerfish are able to move their eyes independently and they are able to look upwards, which helps them to protect their territory quite effectively. during the reproductive season it becomes very territorial and will protect its nest quite aggressively. given the size and the powerful mouth and the strong teeth, an attack can be quite dangerous, it is reported that divers have been seriously bitten. in some cases their bites can cause severe infections or lead to ciguatoxin poisoning.

