

70454 OPHIARTHURUM PICTUM



type
T122S

dimensions
60-16-145

lovingly handcrafted
limited edition 100 pcs

material

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

UV400 australian standard
anti-reflection coated PA-lenses.



the common name brittle star hints at the special escape mechanism of this species. its arms break off easily. the brittle star regenerates quickly and if a big enough portion of the central disc is attached to one of the broken arms, a whole new organism can regenerate from that as well. brittle stars can reproduce asexually by splitting in two. brittle stars feed on plancton but its diet also consists of detritus, little molluscs and worms.

