

**NILTA**

Nilta TecniSol 181 glass filter

159,00 CHF

VAT included

Availability

Available in Geneva

Item ref. (SKU)

A1133

Solar filters in TecniSol 181. Natural view of the sun in orange. Treated glass plate with aluminum frame. For telescope outer diameter between 175 and 181 mm. Full aperture filter. For example for Newton 130/900. Side locking screw.

DESCRIPTION

TecniSol 181 solar filter

Solar filters made of treated glass mounted on an aluminum frame. Natural view of the sun in orange. The internal diameter of the frame allows it to be fixed to a diameter of 175 to 181 mm maximum. Delivered with a storage box.

Main features include:

- Side locking screw
- Full aperture glass filter
- Internal diameter of 175 to 181 mm
- For example for Newton 130/900, etc...

NEVER USE YOUR TELESCOPE TO LOOK DIRECTLY AT THE SUN. PERMANENT EYE DAMAGE MAY RESULT. USE AN APPROPRIATE SOLAR FILTER TO OBSERVE THE SUN. WHEN LOOKING AT THE SUN, PLACE A CAP ON THE FINDER TO PROTECT IT FROM EXPOSURE. NEVER USE A SOLAR FILTER FOR THE EYEPIECE AND DO NOT USE YOUR TELESCOPE TO PROJECT THE SUNLIGHT ONTO A SCREEN, AS INTERNAL HEAT WILL DAMAGE THE OPTICAL ELEMENTS OF THE INSTRUMENT.