

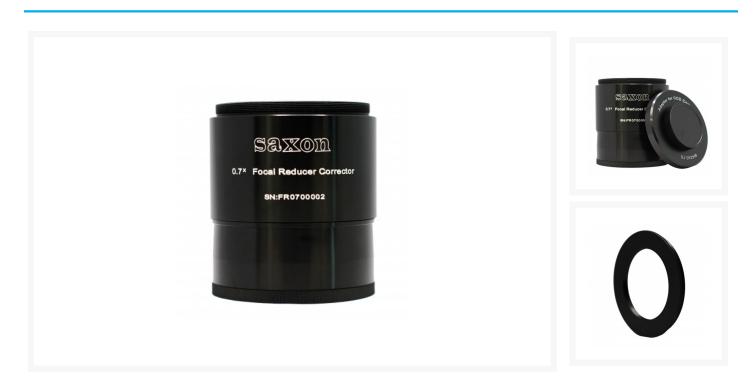
Sirius Optics Unit 1 26 Darnick Street Underwood, Qld 4119 **Opening Hours**

10am-5:30pm Mon-Fri 9am-2pm Sat

saxon 0.7x Focal Reducer for FCD100 Triplets

AUD \$649.00

Product Images



Short Description

Designed to be used with the **saxon 127mm Apochromatic FCD100 Air-Spaced ED Triplet Refractor Telescope** for astrophotography.

The **saxon 0.7x Focal Reducer for FCD100 Triplets** will reduce the focal ratio of the **saxon127mm FCD100 Refractor Telescope** from F/7.5 to F/5.25, providing a wider field of view, brighter images, and shorter exposure times.

No saxon FCD100 telescope astrophotgraphy setup is complete without the saxon 0.7x Focal Reducer for FCD100 Triplets.

Complete your **saxon FCD100 Telescope** astrophotgraphy set up with the **saxon 0.7x Focal Reducer for FCD100 Triplets**.

Pair your **saxon 127mm Apochromatic FCD100 Air-Spaced ED Triplet Refractor Telescope** together with this accessory to reduce the focal ratio from the usual F/7.5 to F/5.25, allowing for photography with a wider field of view, brighter images, and shorter exposure times.

Additionally, this accessory also corrects for field curvature, giving you stars that are sharp across the entire field of view.

Additional Information

Specifications

warranty information 3-Years

3-Years Limited Warranty