



All current Kowa **System** spotting scopes* and many historical models are conveniently fitted with a **filter ring**.

Kowa recommends the use of a protective filter to protect a Kowa spotting scope.

This low cost accessory will help **drastically reduce the risk of objective lens damage** and ultimately prolong the life and enjoyment of your spotting scope. Objective lens damage of this type is not covered by the manufacturers warranty meaning a possible lengthy and costly repair.

We believe a filter ring adds additional specification to your scope - it gives you the opportunity to protect your optics's long term performance without interruption with only a small investment.

It's the perfect accessory for any Kowa spotting scope owner.

For your convenience we have included a pictorial guide over the page as a quick reference to help you identify filter sizes on our current Kowa **System** spotting scopes and some of the most popular historical models.

Protecting your investment.



SYSTEM

* Excludes TSN-500 series.



Current Kowa Models > FILTER RING SIZES



TSN-880 SERIES

TSN-883 Angled
TSN-884 Straight



Kowa TP-95FT filter

helps to protect the pure fluorite crystal objective lenses of the Kowa TSN-880 series, Telephoto lens and High Lander binoculars, featuring oil and water repellent coatings - it makes the perfect accessory for any owner of these premium optics.



TSN-770 SERIES

TSN-773 Angled
TSN-774 Straight



TSN-660 M SERIES

TSN-663 Angled
TSN-664 Straight

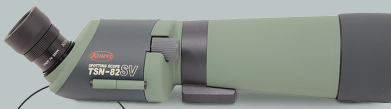


TSN-600 SERIES

TSN-601 Angled
TSN-602 Straight



TSN-82SV



TSN-550 SERIES

TSN-553 Angled
TSN-554 Straight



Extract of historical Kowa models (1984- 2012) Filter ring sizes

TSN-2



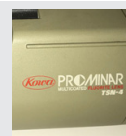
TSN-3



TSN-4



The Kowa TSN-3 and TSN-4 had two versions - a non multicoated and also a multicoated model. **Only the multicoated models feature a filter thread.** Multi-coated models can be clearly identified as they feature the word 'MULTICOATED' on the body of the scope.



TSN-661



TSN-662



TSN-663



TSN-664



TS-611



TS-612



TS-613



TS-614



TSN-821



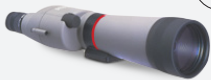
TSN-822



TSN-823



TSN-824



TSN-821M



TSN-822M



TSN-823M



TSN-824M

