

SPOTTING SCOPE PHONE ADAPTER COMPATIBILITY

Don't see your spotting scope on the chart? Use the following dimensions to measure your spotting scope for compatibility. (See measuring instructions below)

S1 fits eyepiece sizes 51 - 60 mm (2.0 - 2.36 in)

VORTEX	S1
Razor HD 22-48x65	✓
Razor HD 27-60x85	✓
Razor HD 11-33x50	-
Razor HD 13-39x56	-
Viper HD (all models)	✓
Diamondback HD (all models)	✓

OLDER MODELS	
Razor HD 16-48x65	✓
Razor HD 20-60x85	✓
Viper HD 15-45x65	-
Viper HD 20-60x80	-
Diamondback 20-60x60	-
Diamondback 20-60x80	-

LEUPOLD	S1
SX-5 Santiam HD 80mm Objective	✓
SX-4 Pro Guide HD 85mm Objective	✓
SX-4 Pro Guide HD 65mm Objective	✓
SX-2 Alpine HD 80mm Objective	✓
SX-2 Alpine HD 60mm Objective	✓
Mark 4 80mm Objective	-
Mark 4 60mm Objective	-
Gold Ring 80mm Objective	-
Gold Ring 60mm Objective	-
GR Compact 50mm Objective	-
GR Compact 40mm Objective	-

SWAROVSKI	S1
ATS/STS 20-60 and 25-50	✓
ATX/STX	✓

MAVEN	S1
S1.A Spotting Scope	✓
S1.S Spotting Scope	✓
S2 Spotting Scope	-
CS.1S Spotting Scope	✓
CS.1A Spotting Scope	✓
CM.1 Monocular	-

HAWKE	S1
Endurance ED 20-60x68	✓
Endurance ED 25-75x85	✓
Endurance ED 13-39x50 (compact - angled)	✓
Endurance ED 15-45x60 (compact - angled)	✓
Nature-Trek 16-48x65	✓
Nature-Trek 20-60x80	✓
Nature-Trek 9-27x56 (compact)	✓
Vantage 20-60x60	-
Vantage 24-72x70	-

ATHLON	S1
Ares G2 20-60x85 UHD Spotting Scope (straight angle)	✓
Ares G2 20-60x85 UHD Spotting Scope (45°)	✓
15-45x65 UHD (straight)	✓
15-45x65 UHD (45°)	✓
22x eye piece with mil reticle	✓
20-60x85 Spotter (45°)	✓
20-60x85 Spotter (straight)	✓

LEICA	S1
APO-Televid 82 Vario Okular 25-50x	✓

SIG SAUER	S1
OSCAR8	✓

TRACT	S1
27-55x	✓
22x	✓
30x	-

SPOTTING SCOPE MEASUREMENT

How to measure your spotting scope for compatibility.

