

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)

/ORTEX	51
Razor HD 22-48x65	V
Razor HD 27-60x85	V
Razor HD 11-33x50	-
Razor HD 13-39x56	-
/iper HD (all models)	<i>\rightarrow</i>
Diamondback HD (all models)	✓
OLDER MODELS ————————————————————————————————————	
Razor HD 16-48x65	<i>\</i>
Razor HD 20-60x85 /iper HD 15-45x65	✓
/iper HD 20-60x80	_
Diamondback 20-60x60	_
Diamondback 20-60x80	_
EUPOLD	51
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	51
ATS/STS 20-60 and 25-50	<i>V</i>
ATX/STX	V
MAVEN	51
S1.A Spotting Scope	~
S1.S Spotting Scope	V
52 Spotting Scope	-
CS.1S Spotting Scope	V
CS.1A Spotting Scope	✓
CM.1 Monocular	-
HAWKE	51
Endurance ED 20-60x68	<i>V</i>
Endurance ED 25-75x85	V
Endurance ED 13-39x50 (compact - angled) Endurance ED 15-45x60 (compact - angled)	V
Nature-Trek 16-48x65	~
Nature-Trek 20-60x80	· ·
Nature-Trek 9-27x56 (compact)	~
/antage 20-60x60	-
/antage 24-72x70	-
ATHLON	51
Ares G2 20-60x85 UHD Spotting Scope (straight angle)	V
Ares G2 20-60x85 UHD Spotting Scope (45°)	~
15-45x65 UHD (straight)	~
15-45x65 UHD <i>(45°)</i>	~
22x eye piece with mil reticle	~
20-60x85 Spotter <i>(45°)</i>	/
20-60x85 Spotter (straight)	~
_EICA	51
LIOA	4
APO-Televid 82 Vario Okular 25-50x	
	51

$\label{thm:compatibility} \mbox{How to measure your spotting scope for compatibility.}$

SPOTTING SCOPE MEASUREMENT

TRACT 27-55x 22x 30x

