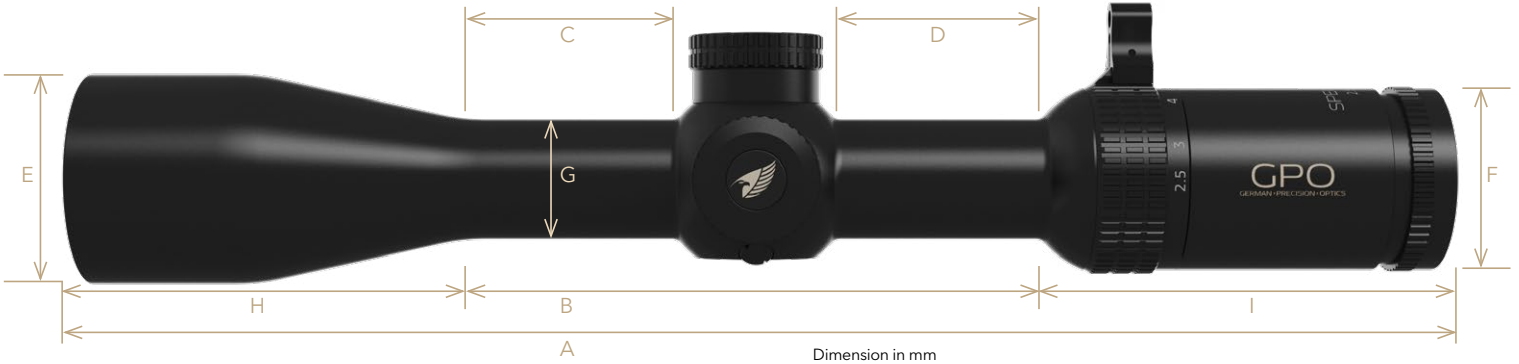
GPO

GERMAN · PRECISION · OPTICS

SPECTRA™ RIFLESCOPES

Technical Information

SPECTRA 2,5-10x44i

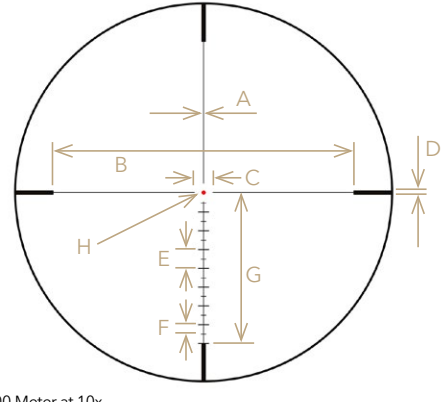


Dimension in mm

SPECTRA	A	B	C	D	E	F	G	H	I
2,5-10x44i	339	138,1	46,9	49	52,5	45,3	30	97,9	103

SPECTRA 2,5-10x44i

Magnification	.	2,5x – 10x
Field of View (FOV) m at 100m	.	16,2 – 4,1
Objective diameter (mm)	Effective diameter	44
Exit pupil diameter (mm)	Measurem. of the pupilary ocular beam	12,3 – 4,4
Eye relief (inches)	From the last optical surface	3,74
Eye relief (mm)	From the last optical surface	95
Travel value per click at 100m	1 click =x/100m	1
Elevation range total (cm at 100m)	100m	235
Windage range total (cm at 100m)	100m	235
Parallax compensation	.	100m
Transmission daylight	ISO 14490-5:2005	87%
Height (inches)	Without covers	2,44
Height (mm)	Without covers	62
Width (inches)	At outside diameter	2,85
Width (mm)	At outside diameter	72,6
Length (inches)	Fully extended	13,38
Length (mm)	Fully extended	339
Tube diameter (mm)	.	30
Weight (oz)	Without cover	22,57
Weight (gram)	Without cover	640
Reticle options	.	G4i Drop
Dimensions internal thread	Objective mm	M47x0,75



Coverage in cm / 100 Meter at 10x

SPECTRA	Reticle	A	B	C	D	E	F	G	H
2,5-10x44i	G4i Drop	0,5	150	5	4	10	5	90	2