

Aspheric

Baader-No.	¹ FL (mm)	Eyepiece Type	Barrel (in.)	² E / G	³ AF	⁴ G	⁵ ER (mm)	Field Stop (mm)	⁷ Eyepiece Dimensions (mm)						Weight (g/lb/oz)
									A	B	C	D	E	F	
2454631	31	Aspheric	2"	6/4	72°	yes	17	38	76,7	-	27,5	59,5	0	-	356
2454636	36	Aspheric	2"	6/4	72°	yes	19	45	84,7	-	27,5	59,5	0	-	373

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									A	B	C	D	E	F	
2454631	31	Aspheric	1.25"	6/4	55°	yes	17	30	92,2	23,9	-	59,5	-	15,5	365
2454636	36	Aspheric	1.25"	6/4	50°	yes	19	30	100,2	23,9	-	59,5	-	15,5	382

Table Notes

¹FL: Focal Length

²E / G: # Lens Elements / # Groups

³AF: Apparent Field of View

⁴G: Parfocal

⁵ER: Eye Relief

⁷Eyepiece Dimensions: see diagram

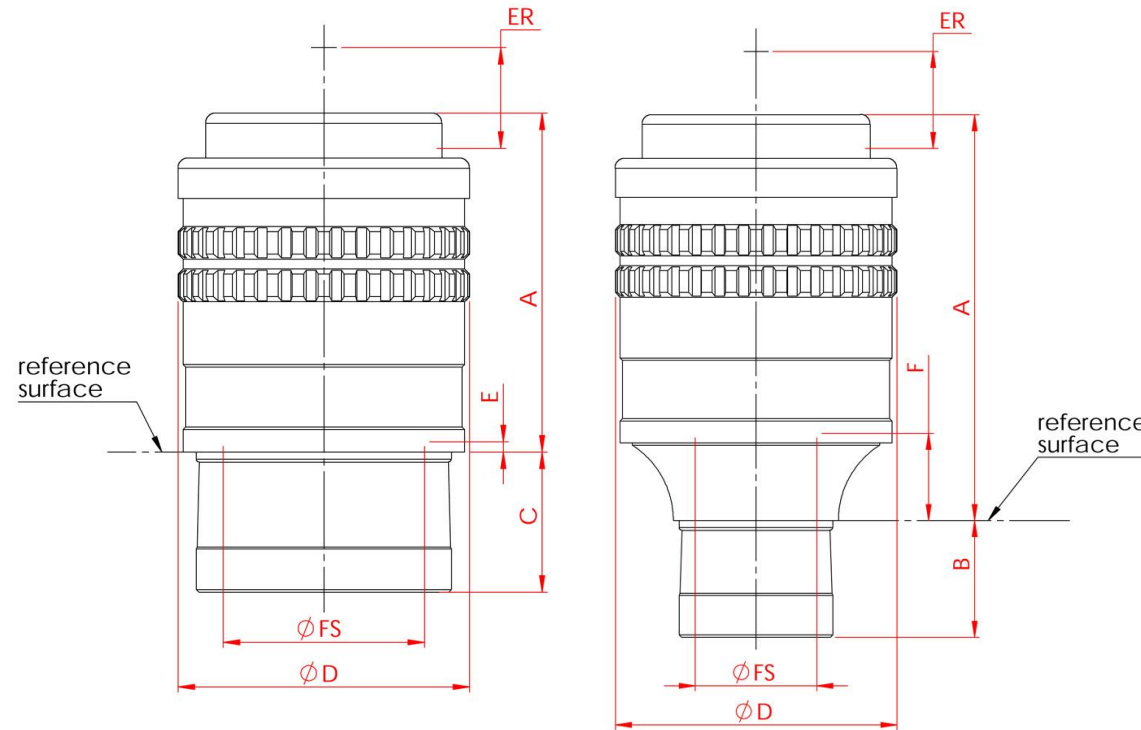
A: Height of barrel above reference surface

B: Height of 1¼" barrel

C: Height of 2" barrel

D: Outer Diameter

E/F: Approx. location of field stop



Note: The reference surface is not just the point where - on some eyepiece designs - the housing and barrel come together. Actually the reference plane is also the focal plane of the eyepiece and must be coincident with the image plane of the telescope in order to reach focus.