

GLASSITUP Diameter Selection Guide and Satisfaction Guarantee

You don't see yours on the list?

There are thousands of optics brands, models, and options. These are just the most current.

GLASSITUP is designed to fit most any optic eyepiece with one of just three sizes. Measure the diameter of your eyepiece and select a size based on the measurements provided *below.

Binoculars

<u>Optic</u>	<u>Eyepiece Diameter</u>	<u>Alignment</u>
Alpen Shasta Ridge	1.77 in.	Medium
Atlas Radium 10x42	1.625x1.666 in.	Small
Atlas Radium 8x42	1.625x1.666 in.	Small
Brunton 15x63	1.7 in.	Small
Bushnell BlackHawk		Small
Bushnell Excursion 10x42	1.67x1.72 in.	Small
Bushnell Excursion EX 10x36	1.62x1.67 in.	Small
Bushnell Excursion EX 10x42	1.67x1.72 in.	Small
Bushnell Legend 10x36	1.6x1.71 in.	Small
Bushnell Legend 10x36HD	1.6x1.67 in.	Small
Bushnell Legend 10x42HD	1.6x1.67 in.	Small
Bushnell Power Zoom 10x30x50		Small
Bushnell RainGuardHD		Small
Bushnell Sportsman		Small
Bushnell Trophy 8x42	1.6x1.66 in.	Small
Cabelas Alaskan Guide	1.65 in.	Small
Cabelas CAB 12x50 PC	1.45x1.63 in.	Small
Cabelas Euro 12x50	1.88 in.	Medium
Cabela's XT 8x42		Small
Celestron Granite 10x42 ED	1.6x1.67 in.	Small
Celestron TrailSeeker 10x42		Small
Doctor Big Eyes		Small
Eagle Optics Ranger 10x42	1.625x1.666 in.	Small
Eagle Optics Ranger 10x50	1.625x1.666 in.	Small
Eagle Optics Ranger 8x32	1.625x1.666 in.	Small
Eagle Optics Ranger 8x42	1.625x1.666 in.	Small
Eagle Optics Ranger ED 8x42		Small
Kowa BD 10x42		Small
Kowa Compact	1.6 in.	Small
Kowa Prominar		Small
Kowa Highlander 32	1.98x.73 in.	Medium
Kowa SV30 - 10	1.625 in.	Small
Kowa SV32 - 8	1.625 in.	Small
Kowa SV42 - 8	1.625 in.	Small
Kowa SV42-10	1.625 in.	Small
Kowa SV50 - 10	1.625 in.	Small
Kowa VD 10x42	1.625 in.	Small
Kowa VD 8x32	1.625 in.	Small

Binoculars

<u>Optic</u>	<u>Eyepiece Diameter</u>	<u>Alignment</u>
Kowa VD 8x42	1.625 in.	Small
Leica Duovid 10x15x50	1.60x1.785 in.	Small
Leica Geovid 10x42	1.62x1.63 in.	Small
Leica Geovid 10x42 HB-B	1.78 in.	Medium
Leica Geovid 15x56	1.62x1.63 in.	Small
Leica Trinoid 10x42BA		Small
Leica Ultravid 10x42	1.56 x 1.71 in.	Small
Leica Ultravid 10x42HD	1.56x1.64 in.	Small
Leica Ultravid 12x50	1.56 x 1.71 in.	Small
Leica Ultravid 12x50	1.55x1.64 in.	Small
Leupold BX-1 Yosemite	1.65 in.	Small
Leupold BX-2 Acadia 12x50	1.625 x 1.66 in.	Small
Leupold BX-2 Acadia 12x50	1.6x1.62 in.	Small
Leupold BX-2 Cascade 10x32	1.65 in.	Small
Lupold Cascade 10x42		Small
Lupold Cascade 10x42 BX-2		Small
Leupold BX-3 Mojave	1.65 in.	Small
Leupold Cascade 10x42		Small
Leupold Cascade 10x42 BX-2		Small
Leupold Cascade 10x42 Lt Green		Small
Leupold Hawthorne 10x42	1.57 in.	Small
Leupold Hawthorne 7x42	1.57 in.	Small
Leupold Hawthorne 8x42	1.57 in.	Small
Leupold Mojave 10x42	1.65x1.78 in.	Small
Leupold Mojave 8x42		Small
Leupold Olympic	1.64x1.72 in.	Small
Leupold Rogue 8x50		Small
Leupold Yosemite 8x30		Small
Maven B1		Small
Maven B2		Small
Maven B3		Small
Meopta Euro 12x50	1.88xx in.	Medium
Meopta Meo 10x42	1.625 in.	Small
Meopta Meo 12x50	1.625 in.	Small
Meopta Meostar 10x42HD		Small
Meopta Meostar 42	1.65 in.	Small
Meopta Meostar 50	1.65 in.	Small
Nikon Action	1.65 in.	Small
Nikon Monarch 10x50	1.81 in.	Medium
Nikon Monarch 10x56	1.8x1.85 in.	Medium
Nikon Monarch 3 10x42		Small
Nikon Monarch 3,5,7	1.65 in.	Small
Nikon Monarch 5 10x42		Small
Nikon Monarch 5 20x56	1.83x1.86 in.	Medium
Nikon Monarch 7 10x42		Small
Nikon Monarch 7 12x42		Small
Nikon Prostaff 7	1.65 in.	Small

*Alignment Sizes: **Small** recommended for most diameters equal to or less than 1 11/16" (42.86 mm) **Medium** recommended for diameters larger than 1 11/16" to 2" (42.86mm to 50.8mm) **Large** recommended for diameters larger than 2" to 2 3/8" (50.8mm to 60.32mm). Results will vary due to the taper of the alignment and optics eyepieces. [See our sizing assurance offer on the next page.](#)

GLASSITUP Diameter Selection Guide and Satisfaction Guarantee

Binoculars

<u>Optic</u>	<u>Eyepiece Diameter</u>	<u>Alignment</u>
Nikon Prostaff 7 10x42		Small
Nikon Trail Blazer 10X50	1.8 in.	Medium
Opticron Cntrymn BGA HD 10x42	1.625 in.	Small
Opticron Cntrymn BGA HD 8x32	1.625 in.	Small
Opticron Cntrymn BGA HD 8x42	1.625 in.	Small
Opticron DBA Oasis S 10x42	1.625 in.	Small
Opticron DBA Oasis S 10x42	1.625 in.	Small
Opticron ED-X 10x42	1.625 in.	Small
Opticron ED-X 8x42	1.625 in.	Small
Opticron Oregon 4 LE WP 10x42	1.6x1.67 in.	Small
Opticron Oregon 4 LE WP 10x50		Small
Opticron Oregon 4 LE WP 8x32	1.625 in.	Small
Opticron Oregon 4 LE WP 8x42	1.6x1.67 in.	Small
Opticron Savanna WP 6x30		Small
Opticron Savanna WP 8x30	1.625 in.	Small
Pentax DCF NV 10x38 10x42	1.59 in.	Small
Redfield Rebel	1.63x1.67 in.	Small
Redfield Rebel 10x50	1.65x1.71 in.	Small
Redfield Renegade	1.74 in.	Medium
Steiner Observer 20x80	1.554 in.	Small
Swarovski 10x50	1.6x1.86 in.	Small
Swarovski 12x50	1.6x1.86 in.	Small
Swarovski Bino Doubler 2X	1.645 in.	Small
Swarovski EL	1.65x1.78 in.	Small
Swarovski EL 10x32	1.57 in.	Small
Swarovski EL 10x42	1.65x1.78 in.	Small
Swarovski EL 10x50	1.65x1.78 in.	Small
Swarovski EL 12x50	1.65x1.78 in.	Small
Swarovski EL 8x32	1.57 x 1.68 in.	Small
Swarovski EL Range 10x42	1.65x1.78 in.	Small
Swarovski Green 10x42	1.6x1.86 in.	Small
Swarovski Green 8x32	1.5x1.67 in.	Small
Swarovski SLC 10x42	1.6x1.86 in.	Small
Swarovski SLC 15x56 (2013 & Older)		Small
Swarovski SLC 15x56 (2014 & Newer)		Medium
Tasco World Class 10x42	1.6x1.67 in.	Small
Vanguard Endeavor ED 10x42		Small
Vanguard Endeavor ED 8x42		Small
Vanguard Spirit ED 10x42	1.6x1.67	Small
Vanguard Spirit ED 8x42	1.6x1.67	Small
Vortex Crossfire - 42mm , 50mm		Small
Vortex Diamond Back 10X42	1.63x1.73 in.	Small
Vortex Diamondback 12x50		Small
Vortex Fury	1.70 in.	Small
Vortex Kaibab 15x56 HD	1.88 in.	Medium
Vortex Kaibab 20x56 HD		Medium
Vortex Razor 10x42	1.61x1.72 in.	Small

Binoculars

<u>Optic</u>	<u>Eyepiece Diameter</u>	<u>Alignment</u>
Vortex Razor 12x50HD	1.625x1.666 in.	Small
Vortex Razor HD 10x42	1.56x1.65 in.	Small
Vortex Talon 10x42HD	1.66 in.	Small
Vortex Viper 10x42 HD	1.61x1.66 in.	Small
Vortex Viper 15x50	1.625x1.666 in.	Small
Vortex Viper HD 15x50	1.61 in.	Small
Vortex Vulture 15x56		Small
Winchester DTW 10x42 PR	1.76x1.7 in.	Medium
Zeiss Conquest 10x42	1.5 in.	Small
Zeiss Conquest HD 10x32	1.57 in.	Small
Zeiss Conquest HD 10x42	1.7x1.755 in.	Medium
Zeiss Conquest HD 8x32	1.57 in.	Small
Zeiss Conquest HD 8x42	1.57 in.	Small
Zeiss Old Conquest 10x42	1.61x1.72 in.	Small
Zeiss TerraED 10x42	1.7-.66 in.	Medium
Zeiss Victory HT 10x42	1.62x1.7 in.	Small
Zeiss Victory HT 8x32 FL	1.6x1.67 in.	Small
Zeiss Victory HT 8x42	1.625x1.666 in.	Small
Zeiss Zeiss Conquest HD 15x56	1.72 in.	Medium

Not sure it will fit?

If you buy GLASSITUP and find that it doesn't fit to your satisfaction, call us and we will see that you get the alignment you need. Our success depends on your satisfaction.

Need a different size?

If the GLASSITUP you buy is too small or too large, call us and we will provide another size for free, just pay additional shipping and handling (\$3.80).

We'll make it right!

If you are not satisfied with GLASSITUP, simply return it for a **refund of the purchase price.**

*Alignment Sizes: **Small** recommended for most diameters equal to or less than 1 11/16" (42.86 mm) **Medium** recommended for diameters larger than 1 11/16" to 2" (42.86mm to 50.8mm) **Large** recommended for diameters larger than 2" to 2 3/8" (50.8mm to 60.32mm). Results will vary due to the taper of the alignment and optics eyepieces. [See our sizing assurance offer on the next page.](#)

GLASSITUP Diameter Selection Guide and Satisfaction Guarantee

You don't see yours on the list?

There are thousands of optics brands, models, and options. These are just the most current.

GLASSITUP is designed to fit most any optic eyepiece with one of just three sizes. Measure the diameter of your eyepiece and select a size based on the measurements provided *below.

Spotting Scopes

Optic	Eyepiece Diameter	Alignment
Alpen 742 20x60	1.712* in.	Medium
Alpen 745 20x60	1.712* in.	Medium
Alpen 788 20x60x80	2.13 in.	Large
Alpen Mini	1.41x.5 in.	Small
Barska Blackhawk	1.50 in.	Small
Barska Gladiator	1.68 in.	Small
Bausch & Lomb 20x60x70 Taper	1.86 in.	Medium
Bausch & Lomb Discovery	1.5* in.	Small
Bausch & Lomb Elite	1.5* in.	Small
Brunton Echo 12-36x50	1.53 in.	Small
Brunton Eterna 20-60 80mm	50.8 mm	Small
Burriss High Country 20x60x60	1.57 in.	Small
Burriss Landmark	1.377 in.	Small
Burriss Landmark 20x60x80	1.377 in.	Small
Burriss XTS 2575	1.67 in.	Small
Bushnell Space Master	1.33 in.	Compact/Micro
Bushnell Trophy XLT	1.74 in.	Medium
Cabelas 20x60 H75 Euro	1.608x1.68 in.	Small
Cabelas 20x60x80 Japan	1.74 in.	Medium
Cabelas Alaskan Guide 15X-40X	1.78 in.	Medium
Cabelas Alpha	1.93 in.	Medium
Celestron Trailseeker		Medium
Celestron MiniMak C70 75X	1.658 in.	Small
Celestron Regal M2 100E 22x67	2.06 in.	Large
Celestron Regal M2 65ED 16x48	2.06 in.	Large
Celestron Regal M2 80E 20x60	2.06 in.	Large
Eagle Optics Raven 78mm		Small
Konus 7120 Konus Spot	1.67 in.	Small
Kowa 883 88mm		Large
Kowa 884 88mm		Large
Kowa Highlander Big Eye's	1.98 in.	Medium
Kowa Te-11wz Eyepiece	2.178 in.	Large
Kowa TE-9Z Eyepiece	1.6875 in.	Small
Kowa TSN 663	1.98 in.	Medium
Kowa TSN 821 TE-9Z	1.7 in.	Small
Kowa TSN 883 20x60x88	2.174x2.179 in.	Large
Leica Leica APO Televid 65	2.325 in.	Large

Spotting Scopes

Optic	Eyepiece Diameter	Alignment
Leica Leica APO Televid 82	2.325 in.	Large
LEICA TELEVID 62 (Old Grey Body)	2.07 x 2.10	Large
Leica Televid 77 (Old Grey Body)	2.07 x 2.10 in.	Large
Leica Televid 77 20x60x75	2.067x2.097 in.	Large
Leica Televid B2	2.25x2.36 in.	Large
Leupold Gold ring	1.56 in.	Small
Leupold Gold Ring 12-40x60	1.50x1.72 in.	Small
Leupold Gold Ring Compact 15x30x50	1.62x1.60 in.	Small
Leupold Kenai HD25x60x80	1.77 in.	Medium
Leupold Mark 4 12x40		Small
Leupold Mark 4 20-60x80	1.975 in.	Medium
Leupold Sequoia	1.74x1.77 in.	Medium
Leupold Sequoia	1.77 in.	Medium
Leupold Sequoia	1.812 in.	Medium
Leupold Ventana 20-60x80	1.759 in.	Medium
Mavan S.1A / S.1S		Large
Meade Meade 20x60x60	1.51 in.	Small
Meopta Meopta S1	1.74 in.	Medium
Meopta MeoStar S2	1.93 in.	Medium
Minox MD 50	1.54x1.56 in.	Small
Minox MD62ED 20x45 62300	1.34 in.	Compact/Micro
Minox MD62ED 20x45 62303	2 in.	Medium
Minox MD62W 20x45	1.34 in.	Compact/Micro
Nightforce Nightforce TS-82	1.895 in.	Medium
Nikon 30X/38X Eyepiece	1.94 in.	Medium
Nikon Fieldscope	1.86 in.	Medium
Nikon Fieldscope 82ED	1.86 in.	Medium
Nikon Fieldscope ED	1.848 in.	Medium
Nikon FieldScope ED 50	1.44 in.	Small
Nikon Prostaff 1.84	1.84 in.	Medium
Nikon Prostaff 1.86"	1.86 in.	Medium
Nikon Prostaff 1.94"	1.94 in.	Medium
Nikon Prostaff 16x48x60	2.2 in.	Large
Nikon ProStaff 16x48x60	1.8x1.83 in.	Medium
Nikon Prostaff 2.14"	2.14 in.	Large
Nikon Prostaff 2.20"	2.20 in.	Large
Nikon Prostaff 5 16x48x60	2.226 in.	Large
Nikon Prostaff 5 2.03"	2.03 in.	Large
Nikon Prostaff 5 20x60x82	2.2 in.	Large
Nikon Prostaff 5 digiscope	2.03 in.	Large
Nikon Prostaff VC 65 82	1.845 in.	Medium
Nikon Sky and Earth	1.4375 in.	Small
Nikon XLII 16x48x60	2.05 in.	Medium
Opticron HDF Eye Piece	1.95 in.	Medium
Opticron HR EyePiece for IS	1.74	Medium
Opticron SDLv2 Eyepiece 40936		Medium
Optolyth Okular WW 30x 40x		Small

*Alignment Sizes: **Small** recommended for most diameters equal to or less than 1 11/16" (42.86 mm) **Medium** recommended for diameters larger than 1 11/16" to 2" (42.86mm to 50.8mm) **Large** recommended for diameters larger than 2" to 2 3/8" (50.8mm to 60.32mm). Results will vary due to the taper of the alignment and optics eyepieces. [See our sizing assurance offer on the next page.](#)

GLASSITUP Diameter Selection Guide and Satisfaction Guarantee

Spotting Scopes

Optic	Eye-piece Diameter	Alignment
Pentax PCF WPII	1.9 in.	Medium
Pentax PF65EDA	1.98 in.	Medium
Redfield Rampage	1.69x1.73 in.	Medium
Redfield Rampage 20x60x80	1.825 in.	Medium
Sightron 20x60	1.41 in.	Small
Simmons Simmons Blazer 20-60x60		Small
Styrka S7 Series 15-45x65		Medium
Swarovski 30X Fixed Eyepiece SW	1.988 in.	Medium
Swarovski ATM 65 HD	2.173 in.	Large
Swarovski ATM 65 NONHD	2.203 in.	Large
Swarovski ATM 80 HD	2.173 in.	Large
Swarovski ATM 80 NON-HD	2.203 in.	Large
Swarovski ATS 65 HD	2.173 in.	Large
Swarovski ATS 65 NONHD	2.203 in.	Large
Swarovski ATS 80 HD	2.173 in.	Large
Swarovski ATS 80 NONHD	2.203 in.	Large
Swarovski ATX 65	2.265 x 2.335 in.	Large
Swarovski ATX 85	2.265 x 2.335 in.	Large
Swarovski ATX 95	2.265 x 2.335 in.	Large
Swarovski ST & AT-80 (Grey Body)	1.85 in.	Medium
Swarovski STM 65 HD	2.173 in.	Large
Swarovski STM 65 NON HD	2.203 in.	Large
Swarovski STM 80 HD		Large
Swarovski STM 80 NON HD		Large
Swarovski STS 65 HD	2.173 in.	Large
Swarovski STS 65 NONHD	2.20 in.	Large
Swarovski STS 80 HD	2.173 in.	Large
Swarovski STS 80 NONHD	2.20 in.	Large
Swarovski STX 65	2.265 x 2.335 in.	Large
Swarovski STX 85	2.265 x 2.335 in.	Large
Swarovski STX 95	2.265 x 2.335 in.	Large
Tasco 34TZ 18x36x50	1.25 in.	Compact/Micro
Tasco WC7 12060 20x60x60	1.5 in.	Small
Theron Optics Saker 60mm	1.96 in.	Medium
US Optics Sp11-0013 15x40		Small
Vanguard Endeavor HD 82A	2.043 in.	Large
Vortex Dmd Back 20-60x60 (2015+)	1.716 in.	Small
Vortex Dmd Back 20-60x80 (Pre-2014)	1.78x1.883 in.	Medium
Vortex Dmdback 20-60x60 (Pre 2014)	1.7 in.	Small
Vortex Dmdback 20-60x80 (2015+)	2.010 in.	Medium
Vortex MRAD Razor 30xWA	1.63 in.	Small
Vortex Nomad 20-60x60	1.7 in.	Small
Vortex Razor 50mm 11-33x50mm	1.691 in.	Small
Vortex Razor HD 16-48x65	2.18 in.	Large
Vortex Razor HD 20-60x85	2.18x2.20 in.	Large
Vortex Skyline 80 ED	2.12 in.	Large
Vortex Viper 65 HD	1.900 in.	Medium

Spotting Scopes

Optic	Eye-piece Diameter	Alignment
Vortex Viper 65 NON HD	1.900 in.	Medium
Vortex Viper 80 HD	1.900 in.	Medium
Vortex Viper 80 NON HD	1.90 in.	Medium
Vortex Viper HD 20x60x80	1.88x1.9 in.	Medium
Winchester WT541	1.43x1.51 in.	Small
Winchester WT631	1.559 in.	Small
Yukon Dual 25 & 100	1.45x1.661 in.	Small
Zeiss DialYT 16x45x65	1.57x1.94 in.	Small
Zeiss DialYT 18x45x65	1.35 in.	Compact/Micro
Zeiss Diascope 15x-45x Eyepiece	2.20 in.	Large
Zeiss Diascope 20x - 60x Eyepiece	2.20 in.	Large
Zeiss Diascope85 T*FL	2.2 in.	Large
Zeiss OldDialYT 18x45x65	1.5x1.95 in.	Small
Zeiss Victory Diascope 20x60	2.2 in.	Large
Zeiss Zeiss DialYT	1.94 in.	Medium

Not sure it will fit?

If you buy GLASSITUP and find that it doesn't fit to your satisfaction, call us and we will see that you get the alignment you need. Our success depends on your satisfaction.

Need a different size?

If the GLASSITUP you buy is too small or too large, call us and we will provide another size for free, just pay additional shipping and handling (\$3.80).

We'll make it right!

If you are not satisfied with GLASSITUP, simply return it for a **refund of the purchase price.**

*Alignment Sizes: **Small** recommended for most diameters equal to or less than 1 11/16" (42.86 mm) **Medium** recommended for diameters larger than 1 11/16" to 2" (42.86mm to 50.8mm) **Large** recommended for diameters larger than 2" to 2 3/8" (50.8mm to 60.32mm). Results will vary due to the taper of the alignment and optics eyepieces. [See our sizing assurance offer on the next page.](#)