

## P. 3

3 WAYS TO MEASURE

YOUR SCOPE

## P. 4-6

BUTLER CREEK® SCOPE COVER PRODUCT LINES

## P. 7-11

**MEASURE BY** 

MODEL# CHARTS

## P. 12-15

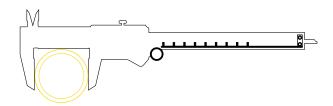
**SCOPE SIZE** 

**MEASUREMENT CHARTS** 



There are three simple ways to measure your scope to find the right fit: Using calipers, a ruler or our scope model# chart (Pages 7-11).

## MEASURE BY CALIPERS



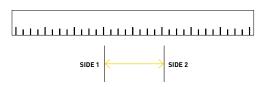
Use the calipers to measure the outside edge of the scope housing on both the eye piece and objective. You can measure in inches or millimeters.

Use your measurements and select the style of cover you want on the Butler Creek® Measurement Chart on pages 10-11. Find the size that is closest to your measurements to get the best-fitting scope cover.

## MEASURE BY RULER



Stand your scope up on a piece of paper. Mark a line on each side of both the eyepiece & objective lenses.



Use a ruler to measure the distance between the lines of each lens to determine the size of scope cover you need.

Use your measurements and select the style of cover you want on the Butler Creek® Measurement Chart on pages 10-11. Find the size that is closest to your measurements to get the best-fitting scope cover.

## MEASURE BY MODEL CHART

#### MODEL# CHARTS ARE LOCATED ON PAGES 7-11.

\*If your scope falls between two sizes, choose the smaller size for the best fit. A piece of electrical tape around the eyepiece or objective can also help you achieve the perfect fit.













# **ELEMENTS**° – **OBJECTIVE & EYEPIECE**

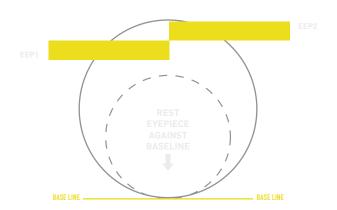
Elements Scope Covers have specific models for both the objective and eyepiece of your scope, so each lens must be sized separately.

Place the OBJECTIVE of your scope on the baseline to determine the model number that fits your scope.

#### **OBJECTIVE**



#### **EYEPIECE**

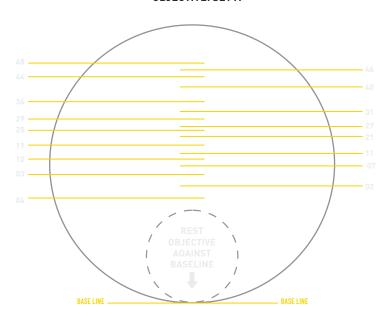


# FLIP-OPEN° - OBJECTIVE

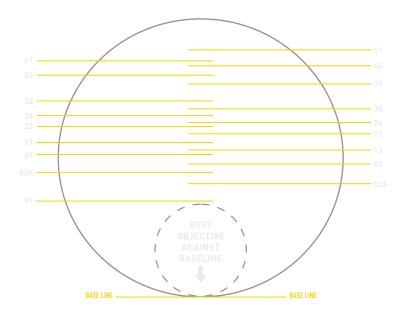
Flip-Open® Scope Covers have specific models for both the objective and eyepiece of your scope, so each lens must be sized separately.

Place the OBJECTIVE of your scope on the baseline of Set A and Set B to determine the size number that fits your scope.

#### **OBJECTIVE: SET A**



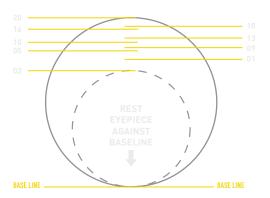
### **OBJECTIVE: SET B**



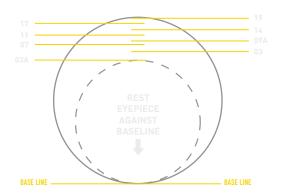
# FLIP-OPEN° - EYEPIECE

Place the EYEPIECE of your scope on the baseline of Set A and Set B to determine the size number that fits your scope.

**EYEPIECE: SET A** 



**EYEPIECE: SET B** 



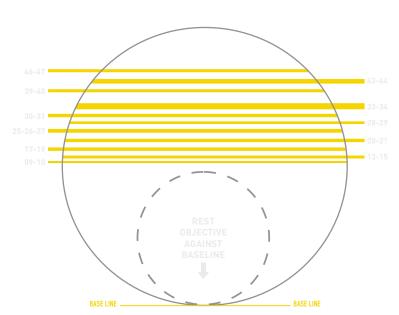
## MULTIFLEX® - OBJECTIVE & EYEPIECE

MultiFlex® Scope Covers have specific models for both the objective and eyepiece of your scope, so each lens must be sized separately.

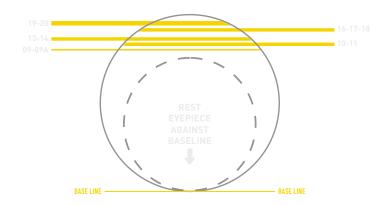
Place the OBJECTIVE and the EYEPIECE on the baseline of their respective charts to determine the model number that fits your scope.

If the top of your objective or eyepiece is in a yellow bar, use that model. If not, we do not have a MultiFlex® Scope Cover that fits your optic. Please try our Flip-Open® Scope Covers, which come in a wider array of sizes.

#### **OBJECTIVE**



#### **EYEPIECE**



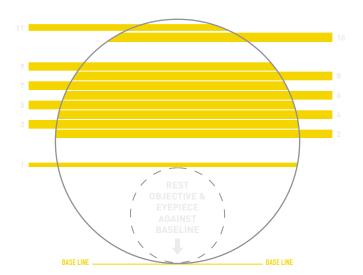
## BLIZZARD™ - OBJECTIVE & EYEPIECE

Blizzard™ Scope Covers are designed specifically for adverse weather conditions. They are designed to fit both the objective and eyepiece of your optic.

Place both the EYEPIECE and OBJECTIVE of your riflescope on the base line. Choose the model closest to the top of the optic.

If the top of your objective or eyepiece is not in a yellow bar, we don't have a Blizzard™ Scope Cover that fits your optic. Please try our Flip-Open® and MultiFlex® Scope Covers, which come in a wider array of sizes.

## **OBJECTIVE & EYEPIECE**



# **ELEMENT**®

EYEPIECE							
(mm)	Model#						
37-42	EEP1						
42-47	EEP2						
OBJECTIVE							
(mm)	Model#						
35-40	ESC40						
40-44	ESC44						
45-50	ESC50						
50-56	ESC56						
55-60	ESC60						
60-65	ESC65						
	EYEPIECE (mm) 37-42 42-47  OBJECTIVE (mm) 35-40 40-44 45-50 50-56 55-60						

## FLIP-OPEN®

FLIP-UPEN								
	EY	EPIECE			OB.	IECTIVE		
Size	Inches	(mm)	Model#	Size	Inches	(mm)	Model#	
02	1.225	31.10	M020020	01	1.000	25.40	M030010	
03A	1.300	33.00	M020030	04	1.095	27.80	30040	
01	1.341	34.10	M020010	02A	1.181	30.00	M030025	
03	1.388	35.30	M020035	02	1.221	31.00	M030020	
05	1.432	36.40	M020050	03A	1.300	33.00	30030	
07	1.457	37.00	M020070	03	1.340	34.00	30035	
09	1.468	37.30	M020090	05	1.387	35.20	30050	
09A	1.485	37.70	M020095	07	1.429	36.30	30070	
10	1.516	38.50	M020100	09	1.485	37.70	30090	
11	1.550	39.40	M020110	10	1.500	38.10	30100	
13	1.570	39.90	M020130	11	1.54x1.34	39.1x34.0	30110	
14	1.605	40.80	M020140	13	1.530	38.90	30130	
15	1.66x1.45	42.2x36.8	M020150	15	1.558	39.60	30150	
16	1.660	42.20	20160	17	1.612	40.90	30170	
17	1.675	42.50	M020170	19	1.646	41.80	30190	
18	1.700	43.20	M020180	20	1.700	43.20	30200	
19	1.730	43.90	M020190	21	1.735	44.10	30210	
20	1.775	45.10	M020200	23	1.760	44.70	30230	
				25	1.800	45.70	30250	
				26	1.820	46.20	30260	
				27	1.840	46.70	30270	
				28	1.890	48.00	30280	
				29	1.919	48.70	30290	
				30	1.960	49.80	30300	
				31	1.998	50.70	30310	
				33	2.043	51.90	30330	
				34	2.100	53.30	30340	
				39	2.220	56.40	30390	
				40	2.250	57.20	30400	
				43	2.310	58.70	30430	
				44	2.360	59.90	30440	
				45	2.410	61.20	30450	
				46	2.430	61.70	30460	
				47	2.461	62.50	30470	
				48	2.500	63.50	30480	
				51	2.575	65.40	30510	

# MULTIFLEX®

EYEPIECE			OBJECTIVE				
Size	Inches	(mm)	Model#	Size	Inches	(mm)	Model#
09-9A	1.468-1.485	37.30-37.70	20909	09-10	1.450-1.500	37.70-38.10	30910
10-11	1.516-1.550	38.50-39.40	21011	13-15	1.530-1.558	38.90-39.60	31315
13-14	1.570-1.605	39.90-40.80	21314	17-19	1.612-1.646	40.90-41.80	31719
16-17-18	1.660-1.700	42.30-43.20	21618	20-21	1.700-1.735	43.20-44.10	32021
19-20	1.730-1.775	43.90-45.10	21920	25-26-27	1.800-1.840	45.70-46.70	32527
				28-29	1.890-1.919	48.00-48.70	32829
				30-31	1.960-1.998	49.80-50.70	33031
				33-34	2.043-2.100	51.90-53.50	33334
				39-40	2.220-2.250	56.40-57.20	33940
				43-44	2.310-2.360	58.70-59.90	34344
				46-47	2.430-2.461	61.70-62.50	34647

# **BLIZZARD**<sup>TM</sup>

OBJECTIVE & EYEPIECE							
Inches	(mm)	Model#					
1.00-1.05	25.400-26.670	70201					
1.30-1.39	33.020-35.306	70202					
1.40-1.49	35.560-37.846	70203					
1.50-1.59	38.100-40.386	70204					
1.60-1.69	40.640-42.926	70205					
1.70-1.79	43.180-45.466	70206					
1.80-1.89	45.720-48.006	70207					
1.90-1.99	48.260-50.546	70208					
2.00-2.10	50.800-53.340	70209					
2.30-2.40	58.420-60.960	70210					
2.43-2.50	61.722-63.500	70211					
	Inches 1.00-1.05 1.30-1.39 1.40-1.49 1.50-1.59 1.60-1.69 1.70-1.79 1.80-1.89 1.90-1.99 2.00-2.10 2.30-2.40	Inches         (mm)           1.00-1.05         25.400-26.670           1.30-1.39         33.020-35.306           1.40-1.49         35.560-37.846           1.50-1.59         38.100-40.386           1.60-1.69         40.640-42.926           1.70-1.79         43.180-45.466           1.80-1.89         45.720-48.006           1.90-1.99         48.260-50.546           2.00-2.10         50.800-53.340           2.30-2.40         58.420-60.960					

# **BIKINI® & TINI BIKINI®**

## **OBJECTIVE & EYEPIECE**

BIKINI®: fits riflescopes with an outside objective diameter of 62mm or less.

TINI BIKINI®: fits all pistol and red dot scopes with an outside objective diameter of 38.1 mm or less.

# COVER YOUR BUTLERCREEK.COM GLASS.



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