

FRAME NAME	FRAME CODE	A	DBL	B	ED	BASE CURVE	CASE	SERVICE CHARGE	OAKLEY TRADITIONAL Max Prescription Power Single Vision/Progressive	PD SV	PD PROG	Oakley True Digital Max Prescription Range Single Vision	OTD SV PD	Oakley True Digital Max Prescription Range Progressive (PAL)	OTD PAL PD
IF BOX IS BLANK, USE THE SAME POWER RANGE AS OAKLEY TRADITIONAL															
Abando (Asian Fit)	ABANDON A	59	17	46.6	61.1	6.25	07-095		+2.00 to -3.00 Max Cyl -3.00	28.0	N/A		28.0		31.0
Abandon	ABANDON	60	16	44.9	60.5	7.50	07-095		+2.00 to -3.00 Max Cyl -3.00	28.0	N/A		28.0		31.0
Beckon	BECKON	60	19	52.2	62.9	6.50	07-095	Stepped Bevel \$29	+2.00 to -4.00 Max Cyl -3.00	28.0	N/A		28.0	+2.00 to -3.00 Max Cyl -3.00	31.0
Behave	BEHAVE	64	17	47	69.1	8.50	07-095		+2.00 to -3.00 Max Cyl -3.00	30.0	N/A		30.0		31.0
Behave (Asian Fit)	BEHAVE A	64	17	44.5	65	8.50	07-095		+2.00 to -3.00 Max Cyl -3.00	30.0	N/A		30.0		31.0
Belong	BELONG	64	17	45.6	64.3	7.50	07-095		+2.00 to -3.00 Max Cyl -3.00	29.0	N/A		29.0		31.0
Belong (Asian Fit)	BELONG A	64	14	48.5	63.2	7.50	07-095		+2.00 to -3.00 Max Cyl -3.00	29.0	N/A		29.0		31.0
Betray	BETRAY	64	15	43.5	63.8	7.50	07-095		+2.00 to -3.00 Max Cyl -3.00	27.5	N/A		28.0		30.0
Betray (Asian Fit)	BETRAY A	65	13	45.2	61	7.50	07-095		+2.00 to -3.00 Max Cyl -3.00	27.5	N/A		28.0		30.0
Bottle Cap	BOTTLECAP	62	18	35.1	61.3	7.50	07-029	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	29.0	32.5		29.0		30.0
Bottle Cap XL	BOTTLECAP XL	62	18	40.3	62.9	7.50	07-029	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	29.0	34.0		29.0		30.0
C Six Aluminum	CSIX AL	65	18	40.2	65.1	8.50	07-095	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	31.0	N/A		31.0		31.0
C Six Carbon Fiber	CSIX CF	65	18	40.2	65.1	8.50	07-095	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	31.0	N/A		31.0		31.0
C Wire (New 2011 Release)	CWIRE	60	16	41.1	60.7	8.50	07-029		+2.00 to -3.00 Max Cyl -3.00	26.0	30.5	+2.00 to -4.00 Max Cyl -3.00	26.0		28.0
Caveat (New)	CAVEAT	60	14	47.4	62	6.50	07-095		+2.00 to -3.00 Max Cyl -3.00	27.0	N/A	+2.00 to -4.00 Max Cyl -3.00	27.0		31.0
Commit AV	COMMIT AV	62	16	40.7	65.8	7.50	07-323	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	28.0	N/A		28.0		30.0
Commit SQ	COMMIT SQ	63	16	39	65.8	7.50	07-323	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	28.5	N/A		28.5		30.0
Correspondent	CORRESPONDENT	61	15	48.6	64.9	6.50	07-095	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	30.0	N/A	+2.00 to -4.00 Max Cyl -3.00	30.0		30.0
Cover Story	COVER STORY	61	18	43	62.3	8.50	07-095		+2.00 to -3.00 Max Cyl -3.00	27.0	33.5	+2.00 to -4.00 Max Cyl -3.00	30.0		30.0
Crosshair	CROSSHAIR	61	20	41.9	61.2	8.50	07-029		+2.00 to -3.00 Max Cyl -3.00	29.5	N/A	+2.00 to -4.00 Max Cyl -3.00	30.0		30.0
Crosshair 2.0	CROSSHAIR2.0	64	17	39.9	65.4	7.50	07-029		+2.00 to -3.00 Max Cyl -3.00	29.0	N/A	+2.00 to -3.50 Max Cyl -3.00	30.0		30.0
CrossHair Small	CROSSHAIR-S	59	16	39.2	58	7.50	07-029		+2.00 to -3.00 Max Cyl -3.00	27.5	31.5	+2.00 to -4.00 Max Cyl -3.00	27.5		29.0
Dangerous	DANGEROUS	60	16	41.9	61.7	7.50	07-095		+2.00 to -3.00 Max Cyl -3.00	27.0	30.5	+2.00 to -4.00 Max Cyl -3.00	30.0		31.0
Dangerous (Asian Fit)	DANGEROUS A	58	17	44.6	61.7	6.25	07-095		+2.00 to -3.00 Max Cyl -3.00	27.0	30.5	+2.00 to -4.00 Max Cyl -3.00	30.0		31.0
Disclosure (New)	DISCLOSURE	58	15	40.6	57	8.50	07-095	Stepped Bevel \$29	+2.00 to -4.00 Max Cyl -3.00	26.0	28.0		26.0	+2.00 to -3.00 Max Cyl -3.00	28.0
Disguise (New)	DISGUISE	58	17	40.4	58.9	8.50	07-095		+2.00 to -4.00 Max Cyl -3.00	29.0	31.0		28.0	+2.00 to -3.00 Max Cyl -3.00	29.0
Discreet	DISCREET	59	18	43.7	61.3	6.50	07-095		+2.00 to -4.00 Max Cyl -3.00	27.0	34.0		27.0	+2.00 to -3.00 Max Cyl -3.00	30.0
Disobey	DISOBEY	60	17	41	64.6	7.50	07-095		+2.00 to -3.00 Max Cyl -3.00	27.0	32.5		27.0		30.0
Disobey (Asian Fit)	DISOBEY A	60	15	43.1	60	7.50	07-095		+2.00 to -3.00 Max Cyl -3.00	27.0	33.0		27.0		30.0
Dispatch	DISPATCH	62	15	48.1	68.8	6.50	07-029	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	28.0	N/A	+2.00 to -3.50 Max Cyl -3.00	30.0		30.0
Embrace	EMBRACE	60	18	43.8	63.1	7.50	07-095		+2.00 to -3.00 Max Cyl -3.00	28.0	33.0		29.0		31.0
Embrace (Asian Fit)	EMBRACE A	57	17	45.1	59	6.25	07-095		+2.00 to -3.00 Max Cyl -3.00	28.0	33.0		29.0		31.0
Encounter	ENCOUNTER	59	19	36.9	58.6	8.50	07-095	Stepped Bevel \$29	+2.00 to -4.00 Max Cyl -3.00	28.0	30.5		28.0	+2.00 to -3.00 Max Cyl -3.00	31.0
Endure Shape Edge	ENDURE EDGE	50	24	32.3	49.6		07-207		+2.00 to -5.00 Max Cyl -2.00	27.0	N/A		27.0	Not Available	N/A
Endure Shape Pace	ENDURE PACE	53	24	34.6	50.5		07-207		+2.00 to -5.00 Max Cyl -2.00	27.0	N/A		27.0	Not Available	N/A
Enduring	ENDURING						07-207		+2.00 to -5.00 Max Cyl -2.00	27.0	N/A		27.0	Not Available	N/A
Eternal	ETERNAL	56	16	41.9	58.8	6.25	07-095	Stepped Bevel \$29	+2.00 to -4.00 Max Cyl -3.00	26.0	28.5		26.0	+2.00 to -3.00 Max Cyl -3.00	29.0
Extra Small Fives	XS 5	49	20	30	48	7.50	07-209		+2.00 to -4.00 Max Cyl -3.00	23.5	N/A	+2.00 to -3.00 Max Cyl -3.00	26.0		28.5
Eye Patch	EYEPATCH	64	16	42.6	68.6	6.25	07-029	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	29.0	N/A		29.0		31.0
Eye Patch 2 (New)	EYEPATCH 2	64	18	42.1	70	6.50	07-029	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	30.0	N/A	+2.00 to -4.00 Max Cyl -3.00	30.0		32.0
Fast Jacket - Regular Shape (New)	FAST JKT	72	18	37.6	63.2	8.50	07-020	Stepped Bevel \$29	Not Available	N/A	N/A	+2.00 to -3.00 Max Cyl -3.00	31.0	+2.00 to -3.00 Max Cyl -3.00	33.0
Fast Jacket - XL Shape (New)	FAST JKT XL	71	18	39.1	66.2	8.50	07-020	Stepped Bevel \$29	Not Available	N/A	N/A	+2.00 to -3.00 Max Cyl -3.00	31.0	+2.00 to -3.00 Max Cyl -3.00	33.0
Felon	FELON	58	17	39.7	61.1	6.25	07-029		+2.00 to -4.00 Max Cyl -3.00	27.5	30.5		28.0		31.0
Fives 2009 Edition	FIVES	54	20	32.7	56.1	7.50	07-029		+2.00 to -4.00 Max Cyl -3.00	26.0	27.0		26.0	+2.00 to -3.00 Max Cyl -3.00	26.5
Fives Square (4+1) ²	FIVES SQ	54	23	33.2	54.3	7.50	07-029		+2.00 to -4.00 Max Cyl -3.00	27.0	28.0		26.0	+2.00 to -3.00 Max Cyl -3.00	27.0
Flak Jacket Standard (Asian Fit)	FLAK JACKET A	63	20	34	57.6	8.50	07-020	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	30.0	N/A		30.0		30.0
Flak Jacket Standard Shape	FLAK JACKET	63	20	34	57.6	8.50	07-020	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	30.0	N/A		30.0		30.0
Flak Jacket XLJ	FJ XLJ	63	20	39.1	60.7	8.50	07-020	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	30.0	N/A		30.0		30.0
Flak Jacket XLJ (Asian Fit)	FJ XLJ A	63	20	37.2	63	8.50	07-020	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	30.0	N/A		30.0		30.0
Flaunt	FLAUNT	57	15	39.7	59.4	6.25	07-095		+2.00 to -4.00 Max Cyl -3.00	25.0	28.0		26.0	+2.00 to -3.00 Max Cyl -3.00	28.0
Fox Aliator	FOX ALIATOR	65	11	50.8	70.2	6.50	77-008	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	28.0	N/A	Not Available	N/A	Not Available	N/A
Fox Cadet	FOX CADET	61	11	48.5	65.3	6.25	77-008	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	27.0	N/A	Not Available	N/A	Not Available	N/A
Fox Condition	CONDITION	58	17	34.5	60.5	6.25	77-008	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	27.5	29.0	Not Available	N/A	Not Available	N/A
Fox Heretic	FOX HERETIC	55	21	36.9	53.3	6.50	77-008		+2.00 to -5.00 Max Cyl -3.00	28.0	28.5	Not Available	N/A	Not Available	N/A
Fox Median	MEDIAN	64	14	41.9	64	7.50	77-008	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	30.0	N/A	Not Available	N/A	Not Available	N/A
Fox Story	STORY	65	16	48.3	65	7.50	77-008	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	30.0	N/A	Not Available	N/A	Not Available	N/A
Fox Study	FOX STUDY	67	19	46.2	69.8		77-008	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	33.0	N/A	Not Available	N/A	Not Available	N/A
Fox The Decorum	THE DECORUM	56	19	42.2	57.2	6.50	77-008	Stepped Bevel \$29	+2.00 to -4.00 Max Cyl -3.00	29.0	N/A	Not Available	N/A	Not Available	N/A
Fox The Injection	THE INJECTION	66	14	46.3	73.6	7.50	77-008	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	29.0	N/A	Not Available	N/A	Not Available	N/A
Fox The Intro	THE INTRO	64	12	40.6	68	7.50	77-008	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	28.0	N/A	Not Available	N/A	Not Available	N/A
Fox The Matter	THE MATTER	61	18	35.2	61	7.50	77-008	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	29.0	N/A	Not Available	N/A	Not Available	N/A
Fox The Rayavana	THE RAYAVANA	63	11	47.4	66.9	6.50	77-008	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	30.0	N/A	Not Available	N/A	Not Available	N/A
Fringe	FRINGE	60	18	47.5	58.8	6.50	07-029		+2.00 to -4.00 Max Cyl -3.00	29.0	N/A		27.5	+2.00 to -3.00 Max Cyl -3.00	28.0
Frogskin 2009 Edition	FROGSKIN	55	17	43.8	55		07-029		+2.00 to -5.00 Max Cyl -3.00	26.0	26.0	+2.00 to -4.00 Max Cyl -3.00	28.0		30.0
Fuel Cell	FUEL CELL	60	21	39.4	60.6	6.25	07-029	Stepped Bevel \$29	+2.00 to -4.00 Max Cyl -3.00	29.5	N/A		29.5	+2.00 to -3.00 Max Cyl -3.00	31.0</

FRAME NAME	FRAME CODE	A	DBL	B	ED	BASE CURVE	CASE	SERVICE CHARGE	OAKLEY TRADITIONAL Max Prescription Power Single Vision/Progressive	PD SV	PD PROG	Oakley True Digital			
												Max Prescription Range		Max Prescription Range	
												Single Vision	OTD SV PD	Progressive (PAL)	OTD PAL PD
												IF BOX IS BLANK, USE THE SAME POWER RANGE AS OAKLEY TRADITIONAL			
Revo Guide	REVO GUIDE	61	22	38.3	61.1	8.50	835-0853		Not Available			+2.00 to -3.00 Max Cyl -3.00	29.0	+2.00 to -3.00 Max Cyl -3.00	30.0
Revo Grand Classic	REVO GRND CL	58	17	49	59	6.00	835-0854		Not Available			+2.00 to -4.00 Max Cyl -3.00	28.0	+2.00 to -4.00 Max Cyl -3.00	29.0
Revo Grand Sixties	REVO GRND 60	58	18	44.1	57	6.00	835-0854		Not Available			+2.00 to -4.00 Max Cyl -3.00	28.0	+2.00 to -4.00 Max Cyl -3.00	29.0
Revo Grand Wrap	REVO GRND WR	60	19	38.7	58.6	8.00	835-0854		Not Available			+2.00 to -3.00 Max Cyl -3.00	28.0	+2.00 to -3.00 Max Cyl -3.00	30.0
Revo Headwall	REVO HEADWALL	57	19	38	57.9	6.00	835-0854		Not Available			+2.00 to -4.00 Max Cyl -3.00	27.0	+2.00 to -4.00 Max Cyl -3.00	28.0
Revo Highside	REVO HIGHSIDE	61	13	40.2	62	8.00	835-0853		Not Available			+2.00 to -3.00 Max Cyl -3.00	29.0	+2.00 to -3.00 Max Cyl -3.00	30.0
Revo Highside Large	REVO HIGH LG	65	16	43.6	66.6	8.00	835-0853		Not Available			+2.00 to -3.00 Max Cyl -3.00	30.0	+2.00 to -3.00 Max Cyl -3.00	31.0
Revo Hitch	REVO HITCH	63	18	35.5	60	8.00	835-0854		Not Available			+2.00 to -3.00 Max Cyl -3.00	29.0	+2.00 to -3.00 Max Cyl -3.00	30.0
Revo Plot	REVO PLOT	58	16	34.5	54.9	8.00	835-0854		Not Available			+2.00 to -3.00 Max Cyl -3.00	28.0	+2.00 to -3.00 Max Cyl -3.00	29.0
Revo Reach	REVO REACH	58	16	35.2	57.7	8.00	835-0854		Not Available			+2.00 to -3.00 Max Cyl -3.00	28.0	+2.00 to -3.00 Max Cyl -3.00	29.0
Revo Red Point	REVO RED PNT	58	16	34.7	57.3	8.00	835-0854		Not Available			+2.00 to -3.00 Max Cyl -3.00	28.0	+2.00 to -3.00 Max Cyl -3.00	29.0
Revo Rise	REVO RISE	60	16	46	60.1	8.00	835-0853		Not Available			+2.00 to -3.00 Max Cyl -3.00	29.0	+2.00 to -3.00 Max Cyl -3.00	30.0
Revo Spool	REVO SPOOL	65	14	37.4	66.7	8.00	835-0854		Not Available			+2.00 to -3.00 Max Cyl -3.00	30.0	+2.00 to -3.00 Max Cyl -3.00	31.0
Revo Stern	REVO STERN	63	17	42	64.6	6.50	835-0853		Not Available			+2.00 to -4.00 Max Cyl -3.00	29.0	+2.00 to -3.00 Max Cyl -3.00	30.0
Revo Thrive	REVO THRIVE	63	13	34.5	62.4	8.00	835-0854		Not Available			+2.00 to -3.00 Max Cyl -3.00	30.0	+2.00 to -3.00 Max Cyl -3.00	30.0
Revo Transom	REVO TRANSOM	64	18	44.6	64.1	8.00	835-0854		Not Available			+2.00 to -3.00 Max Cyl -3.00	30.0	+2.00 to -3.00 Max Cyl -3.00	31.0
Revo Transom Titanium	REVO TI TRSM	64	18	44.6	64.1	8.00	835-0853		Not Available			+2.00 to -3.00 Max Cyl -3.00	30.0	+2.00 to -3.00 Max Cyl -3.00	31.0
Revo Undercut	REVO UNDERCUT	60	18	39	59.9	8.00	835-0854		Not Available			+2.00 to -3.00 Max Cyl -3.00	29.0	+2.00 to -3.00 Max Cyl -3.00	30.0
Revo Undercut Titanium	REVO TI UNCT	61	16	38.5	61.2	8.00	835-0853		Not Available			+2.00 to -3.00 Max Cyl -3.00	29.0	+2.00 to -3.00 Max Cyl -3.00	30.0
Revo Water Way Titanium	REVO TI WAYT	67	16	41	68.8	6.50	835-0853		Not Available			+2.00 to -3.00 Max Cyl -3.00	29.0	+2.00 to -3.00 Max Cyl -3.00	31.0
Revo Way Point	REVO WAYPNT	65	17	42.5	65.7	8.00	835-0853		Not Available			+2.00 to -3.00 Max Cyl -3.00	30.0	+2.00 to -3.00 Max Cyl -3.00	31.0
Scalpel	SCALPEL	58	19	38.2	60	8.50	07-029	Stepped Bevel \$29	+2.00 to -4.00 Max Cyl -3.00	28.0	33.5		28.0	+2.00 to -3.00 Max Cyl -3.00	30.0
SideWays	SIDEWAYS	61	17	40.1	64.8	8.50	07-029		+2.00 to -3.00 Max Cyl -3.00	28.0	33.0	+2.00 to -4.00 Max Cyl -3.00	30.0		30.0
SideWays (Asian Fit)	SIDEWAYS A	61	16	41.1	64.8	7.50	07-029		+2.00 to -3.00 Max Cyl -3.00	28.0	33.0	+2.00 to -4.00 Max Cyl -3.00	30.0		30.0
Splice	SPLICE	57	26	30.8	53.2	7.50	07-029		+2.00 to -4.00 Max Cyl -3.00	29.0	31.0	+2.00 to -3.00 Max Cyl -3.00	29.0	+2.00 to -3.00 Max Cyl -3.00	30.0
Splitter	SPLITTER	62	18	36.1	61.5	7.50	07-029		+2.00 to -3.00 Max Cyl -3.00	29.0	33.0	+2.00 to -3.50 Max Cyl -3.00	30.0		30.0
Split Jacket	SPLIT JACKET	61	22	38.3	61.1	8.50	07-402	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	30.0	N/A	+2.00 to -4.00 Max Cyl -3.00	30.0		30.0
Split Jacket (Asian Fit)	SPLIT JKT A	61	22	38.3	61.1	8.50	07-402	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	30.0	N/A	+2.00 to -4.00 Max Cyl -3.00	30.0		30.0
Square Whisker	SQ WHISKER	60	19	35.8	62.3	7.50	07-029		+2.00 to -3.00 Max Cyl -3.00	29.0	32.5	+2.00 to -4.00 Max Cyl -3.00	30.0		30.0
Square Whisker Titanium	T SQ WHISKER	60	19	35.8	62.3	8.50	07-029		+2.00 to -3.00 Max Cyl -3.00	29.0	33.0	+2.00 to -4.00 Max Cyl -3.00	30.0		30.0
Square Wire 3.0	SQ WIRE 3.0	58	20	33.8	58.9	7.50	07-029		+2.00 to -4.00 Max Cyl -3.00	28.0	31.0		29.0	+2.00 to -3.00 Max Cyl -3.00	30.0
Square Wire 3.0 Titanium	T SQ WIRE3.0	58	20	33.8	58.9	7.50	07-029		+2.00 to -4.00 Max Cyl -3.00	28.0	31.0		29.0	+2.00 to -3.00 Max Cyl -3.00	30.0
Straight Jacket 2007 (Asian Fit)	STRT JKT A07	60	21	36	61.6	8.50	07-029	Stepped Bevel \$29	+2.00 to -4.00 Max Cyl -3.00	31.0	33.0		30.5	+2.00 to -3.00 Max Cyl -3.00	30.5
Straight Jacket 2007	STRT JKT 07	60	21	36	61.6	8.50	07-029	Stepped Bevel \$29	+2.00 to -4.00 Max Cyl -3.00	30.5	33.0		30.5	+2.00 to -3.00 Max Cyl -3.00	30.5
Taken	TAKEN	60	18	44.4	60.6	7.50	07-095		+2.00 to -3.00 Max Cyl -3.00	27.5	90.0	+2.00 to -4.00 Max Cyl -3.00	30.0		30.0
Tangent 2007 Edition	TANGENT 07	62	16	40.5	64.3	8.50	07-029		+2.00 to -3.00 Max Cyl -3.00	28.0	90.0		30.0		31.0
Ten (New 2011 Release)	TEN	61	20	40.7	62	8.50	07-029	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	29.0	34.0	+2.00 to -4.00 Max Cyl -3.00	29.0		31.0
TightRope	TIGHTROPE	57	21	35.5	56.2	8.50	07-029		+2.00 to -3.00 Max Cyl -3.00	28.0	29.5	+2.00 to -4.00 Max Cyl -3.00	29.0		30.0
Unfaithful	UNFAITHFUL	59	17	48.1	61.6	6.50	07-095		+2.00 to -4.00 Max Cyl -3.00	29.0	N/A		27.0	+2.00 to -3.00 Max Cyl -3.00	28.0
Vacancy	VACANCY	59	16	49.9	60	6.00	07-095		+2.00 to -3.00 Max Cyl -3.00	26.0	N/A	+2.00 to -4.00 Max Cyl -3.00	30.0		30.0
Warden	WARDEN	61	17	44.8	64.1	7.50	07-029		+2.00 to -3.00 Max Cyl -3.00	28.0	N/A		30.0		31.0
Whisker	WHISKER	59	19	32.9	62	7.50	07-029		+2.00 to -4.00 Max Cyl -3.00	28.5	30.0		28.5	+2.00 to -3.00 Max Cyl -3.00	30.0
Whisker 6	WHISKER 6B	55	19	30.3	50.4	6.50	07-209		+2.00 to -5.00 Max Cyl -3.00	26.0	26.0		26.0		26.0
Whisker Titanium	T WHISKER	59	19	33.1	58.6	7.50	07-029		+2.00 to -4.00 Max Cyl -3.00	28.5	30.0		29.0	+2.00 to -3.00 Max Cyl -3.00	30.0
Why 8 Lens Shape 8.0	WHY8/8.0 SUN	56	17	33.9	57.1	8.50	07-029	Drill-Mount Fee \$15	+2.00 to -3.00 Max Cyl -3.00	27.0	29.0		28.5		30.0
Why 8 Lens Shape 8.1	WHY8/8.1 SUN	55	19	36.2	56.4	8.50	07-029	Drill-Mount Fee \$15	+2.00 to -3.00 Max Cyl -3.00	27.0	29.0		28.5		30.0
Why 8 Lens Shape 8.2	WHY8/8.2 SUN	57	19	34.9	60.2	8.50	07-029	Drill-Mount Fee \$15	+2.00 to -3.00 Max Cyl -3.00	27.0	29.0		28.5		30.0
Wind Jacket (New)	WIND JACKET	61	22	38.3	61.1	8.50	07-402	Stepped Bevel \$29	+2.00 to -3.00 Max Cyl -3.00	30.0	34.5	+2.00 to -4.00 Max Cyl -3.00	30.0		30.0
X-Metal Juliet	OAK JULIET	59	23	33.1	56.3	7.50	07-401		+2.00 to -4.00 Max Cyl -3.00	29.0	30.5		29.0	+2.00 to -3.00 Max Cyl -3.00	30.5
X-Metal X-Square	X SQUARED	57	23	35.7	58	8.50	07-401		+2.00 to -3.00 Max Cyl -3.00	29.0	30.5	+2.00 to -4.00 Max Cyl -3.00	30.0		30.5
XX Twenty	OAK 20	57	23	33.5	58.1	7.50	07-029		+2.00 to -4.00 Max Cyl -3.00	29.0	30.0	+2.00 to -3.00 Max Cyl -3.00	29.0	+2.00 to -3.00 Max Cyl -3.00	30.0
Sunglass Wrapped Frames-Discontinued Models															
A Wire Spring Hinge Titanium	A TI WIR SP8	55	21	32	55	7.50	07-209		+2.00 to -4.00 Max Cyl -3.00	26.0	26.0		26.0		26.0
A Wire	A WIR N 8	55	21	32.7	55	7.50	07-209		+2.00 to -4.00 Max Cyl -3.00	26.0	26.0		26.0		26.0
A Wire Old (Original)	A WIR OLD	55	21	33.3	55.9	7.50	07-209		+2.00 to -4.00 Max Cyl -3.00	26.0	26.0		26.0		26.0
A Wire 2.0 Spring Hinge	A WIR SP 8	53	21	31.1	55.2	7.50	07-209		+2.00 to -4.00 Max Cyl -3.00	26.0	26.0		26.0		26.0
A Wire Thick	A WIR TK N 8	55	22	32.7	55	7.50	07-209		+2.00 to -4.00 Max Cyl -3.00	26.0	26.0		26.0		26.0
A Wire Thick Old (Original)	A WIR TK OLD	55	22	32.2	56.1	7.50	07-209		+2.00 to -4.00 Max Cyl -3.00	26.0	26.0		26.0		26.0
Big Square Wire	BIG SQ WIR 8	57	20	37.6	59.1	7.50	07-029		+2.00 to -4.00 Max Cyl -3.00	28.5	31.5	+2.00 to -3.00 Max Cyl -3.00	28.0	+2.00 to -3.00 Max Cyl -3.00	28.0
C Wire Titanium	C TI WIR 8	55	20	33	53	7.50	07-209		+2.00 to -4.00 Max Cyl -3.00	26.0	26.0		26.0		26.0
C Wire	C WIR 8	55	20	32.7	55	7.50	07-209		+2.00 to -4.00 Max Cyl -3.00	26.0	26.0		26.0		26.0
Cantenn	CANTENN	60	14	36.4	62.8	7.50	07-029		+2.00 to -3.00 Max Cyl -3.00	27.0	28.0		27.0		28.0
E Wire 2.1	E WIR 2.1 8	52	22	35.3	52	7.50	07-209		+2.00 to -4.00 Max Cyl -3.00	26.0	26.0		26.0	+2.00 to -3.00 Max Cyl -3.00	26.0
E Wire	E WIR N 8	52	21	31.2	52	7.50	07-209		+2.00 to -4.00 Max Cyl -3.00	26.0	26.0		26.0		26.0
E Wire Old (Original)	E WIR OLD 8	56	21	37.9	5										

FRAME NAME	FRAME CODE	A	DBL	B	ED	BASE CURVE	CASE	SERVICE CHARGE	Oakley Traditional	PD SV	PD PROG	Oakley True Digital	OTD SV PD	Oakley True Digital	OTD PAL PD
									Max Prescription Power Single Vision/Progressive			Max Prescription Range Single Vision		Max Prescription Range Progressive (PAL)	
									IF BOX IS BLANK, USE THE SAME POWER RANGE AS PAL						
OAKLEY TRADITIONAL															
31 Thirteen - Rimless Frame (Shapes A-P)	31 THIRTEEN	53	18	29.9	54		07-209	Drill-Mount Fee \$15	+2.00 to -5.00 Max Cyl -5.00	22	22				22
Anecdote	ANECNOTE	50	17	26.2	50		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Bellves 49	BELUEVE49	49	15	26.7	49.9		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Bellves 52	BELUEVE52	52	15	28.5	53.2		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Boomstand	BOOMSTAND	52	19	30.4	52.4		07-133	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22				22
Bottle Rocket 2.0	BOTLRCKET2.0	50	18	26.9	50		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Bottle Rocket 2.1 (Asian Fit)	BOTLRCKET2.1	54	16	25.9	55.1		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Bottle Rocket 4.0	BOTLRCKET4.0	53	18	29.6	56		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Bottle Rocket 4.1 (Asian Fit)	BOTLRCKET4.1	54	17	30.1	56.5		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Bucket 51	BUCKET51	51	17	29.3	51		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Bucket 53	BUCKET53	53	17	30.1	53		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Caliper 48	CALIPER48	48	19	25.6	47.3		07-133	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22				22
Caliper 50	CALIPER50	50	19	26.6	49.2		07-133	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22				22
Candidate 2.0	CANDIDATE2.0	51	16	28.7	54		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Candidate 2.1 (Asian Fit)	CANDIDATE2.1	53	18	29.5	54.2		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Candidate 4.0	CANDIDATE4.0	53	16	29.5	54.9		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Candidate 4.1 (Asian Fit)	CANDIDATE4.1	53	18	30.6	53.6		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Capacitor 52	CAPACITOR52	52	17	28.1	50		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Capacitor 54	CAPACITOR54	54	17	29.1	52.8		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Casing 52	CASING52	52	18	29.3	52.9		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Casing 54	CASING54	54	18	30.5	55		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Chisel 2.0	CHISEL 2.0	53	18	28.7	54.3		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Chisel 2.1 (Asian Fit)	CHISEL 2.1	54	16	28.2	48.8		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Chisel 4.0	CHISEL 4.0	54	18	27.9	54.4		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Chisel 4.1 (Asian Fit)	CHISEL 4.1	54	16	30.3	53.2		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Club Face 52	CLUB FACE52	52	17	29.2	52.6		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22				22
Club Face 54	CLUB FACE54	54	17	30.4	54.7		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22				22
Coll Over 51	COLLOVER	51	18	29.1	52.3		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Collar 48	COLLAR48	48	18	26.9	48.7		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Collar 50	COLLAR50	50	18	28.1	50.9		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Concrete 2.0	CONCRETE 2.0	53	18	29.8	54.2		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Concrete 2.1 (Asian Fit)	CONCRETE 2.1	52	19	29.9	54.3		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Controversial	CONTRVRSIAL	52	18	28.3	46.8		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Convey	CONVEY	51	16	33.5	51.5		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Coto 2.0	COTO 2.0	50	15	26.1	51.3		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Coto 2.1 (Asian Fit)	COTO 2.1	50	15	26.5	51.5		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Coto 4.0	COTO 4.0	51	15	26.9	53.3		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Coto 4.1 (Asian Fit)	COTO 4.1	51	15	27.2	53.7		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Coto 6.0	COTO 6.0	54	15	28.2	54		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Currency	CURRENCY	54	18	34.1	54.3		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Debate 49	DEBATE	49	17	27.5	49.6		07-096	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22				22
Deringer 52	DERINGER52	52	18	31.7	52.2		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Deringer 54	DERINGER54	54	18	33.8	54.4		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Dictate 2.0	DICTATE 2.0	51	18	27.5	53.5		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Dictate 2.1 (Asian Fit)	DICTATE 2.1	53	18	26.8	53.7		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Dictate 4.0	DICTATE 4.0	52	18	27.5	53.7		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Dictate 4.1 (Asian Fit)	DICTATE 4.1	54	18	30.9	55.4		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Drill Bit 48	DRILLBIT48	48	19	25.8	50.4		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Drill Bit 50	DRILLBIT50	50	19	26.4	53		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Elaborate	ELABORATE	50	17	27.8	52.7		07-096	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22				22
Ember	EMBER	50	16	26.4	51.1		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Emblem 2.0	EMBLEM 2.0	51	15	28.9	54.3		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Emblem 2.1 (Asian Fit)	EMBLEM 2.1	52	16	57.9	53		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Emblem 4.0	EMBLEM 4.0	52	15	28.3	53.3		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Emblem 4.1 (Asian Fit)	EMBLEM 4.1	52	16	29	52.9		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Evade - Rimless Frame (Shapes A-P)	EVADE	53	18	29.9	53		07-209	Drill-Mount Fee \$15	+2.00 to -5.00 Max Cyl -5.00	22	22				22
Fat Cat 52	FAT CAT52	52	17	34.1	55.2		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Fat Cat 54	FAT CAT54	54	17	33.4	53.7		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Fate 2.0	FATE 2.0	51	17	27.7	53.4		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Fate 4.0	FATE 4.0	52	17	27.1	52.6		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Flawless 2.0	FLAWLESS 2.0	50	16	27.2	51.3		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Flawless 4.0	FLAWLESS 4.0	51	16	29.1	52.4		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Fray 51	FRAG51	51	19	29.8	51.7		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22				22
Frag 53	FRAG53	53	19	29.9	53.5		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22				22
Gasket	GASKET	52	19	29.2	54.8	4.25	07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Gasket (Asian Fit)	GASKET "A"	54	16	29.6	55	4.25	07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Half Track 48	HALFTRACK48	48	18	26.9	48.2		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22				22
Half Track 50	HALFTRACK50	50	18	28.1	50.1		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22				22
Hearsay	HEARSAY	51	15	28.4	50.1		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Heist	HEIST	52	16	31.4	52.5		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Intervene 2.0	INTERVENE2.0	52	18	30.4	53		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Intervene 2.1 (Asian Fit)	INTERVENE2.1	53	17	29.3	54.9		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Intervene 4.0	INTERVENE4.0	52	18	31	53.9		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Intervene 4.1 (Asian Fit)	INTERVENE4.1	53	17	31.3	54.4		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Jackknife 2.0	JACKKNIFE 2.0	50	20	28.1	49.8		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22				22
Jackknife 4.0	JACKKNIFE 4.0	51	19	27.9	50.5		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22				22
Jackknife 6.0	JACKKNIFE 6.0	51	20	29.8	53.5		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22				22
Metal Plate	METAL PLATE	53	18	30.7	55.2		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Metal Plate (Asian Fit)	METALPLATE A	53	18	30.7	54.8		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Mono Shock 50	MONO SHOCK50	50	18	26.4	50.8		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Mono Shock 52	MONO SHOCK52	52	18	27.8	52.7		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Mortar	MORTAR	52	18	28	55.2		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Muffler	MUFFLER	53	18	34.5	57.3		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Note Worthy 50	NOTEWORTHY	50	16	25.9	49.9		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22				22
Interchangeable Rimless Lens Shapes: (A - P)															
Oakley Rimless Frame Shape A	OAK SHAPE A	51	20	28.4	53.4			Drill-Mount Fee \$15	+2.00 to -5.00 Max Cyl -5.00	22	22				22
Oakley Rimless Frame Shape B	OAK SHAPE B	49	20	28.1	51.7			Drill-Mount Fee \$15	+2.00 to -5.00 Max Cyl -5.00	22	22				22
Oakley Rimless Frame Shape C	OAK SHAPE C	50	20	27.8	51.9			Drill-Mount Fee \$15	+2.00 to -5.00 Max Cyl -5.00	22	22				22
Oakley Rimless Frame Shape D	OAK SHAPE D	50	20	27.6	50.3			Drill-Mount Fee \$15	+2.00 to -5.00 Max Cyl -5.00	22	22				22
Oakley Rimless Frame Shape E	OAK SHAPE E	49	20	25.6	47.5			Drill-Mount Fee \$15	+2.00 to -5.00 Max Cyl -5.00	22	22				22
Oakley Rimless Frame Shape F	OAK SHAPE F	45	20	25.2	46			Drill-Mount Fee \$15	+2.00 to -5.00 Max Cyl -5.00	22	22				22
Oakley Rimless Frame Shape G	OAK SHAPE G	50	20	27.9	51.2			Drill-Mount Fee \$15	+2.00 to -5.00 Max Cyl -5.00	22	22				22
Oakley Rimless Frame Shape H	OAK SHAPE H	50	20	31.											

FRAME NAME	FRAME CODE	A	DBL	B	ED	BASE CURVE	CASE	SERVICE CHARGE	OAKLEY TRADITIONAL Max Prescription Power Single Vision/Progressive	PD SV	PD PROG	Oakley True Digital Max Prescription Range Single Vision	OTD SV PD	Oakley True Digital Max Prescription Range Progressive (PAL)	OTD PAL PD
												IF BOX IS BLANK, USE THE SAME POWER RANGE AS OAKLEY TRADITIONAL			
Ratchet 2.1 (Asian Fit)	RATCHET 2.1	51	19	28.3	53.6		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Ratchet 4.0	RATCHET 4.0	53	19	29.2	55.5		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Ratchet 4.1 (Asian Fit)	RATCHET 4.1	53	19	29	55		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Reverse	REVERSE	50	16	27.3	51		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Rotor 2.0	ROTOR 2.0	51	18	28.1	53		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Rotor 4.0	ROTOR 4.0	52	18	30.3	54		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Rotor Small	ROTOR S	49	18	25.7	50.4		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Rough House	ROUGH HOUSE	53	17	31.3	55.1		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Scarf 49	SCARF49	49	15	26.3	50		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Scarf 52	SCARF52	52	15	27.7	53.2		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Sculpt 2.0	SCULPT 2.0	50	18	27	50.8		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Sculpt 2.1 (Asian Fit)	SCULPT 2.1	52	18	28.3	53.3		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Sculpt 4.0	SCULPT 4.0	52	18	30	53.9		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Sculpt 4.1 (Asian Fit)	SCULPT 4.1	52	18	30.8	53.4		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Sculpt 6.0	SCULPT 6.0	53	18	28.3	54.7		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Shifter 2.0	SHIFTER 2.0	50	18	27	52.7		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Shifter 2.1 (Asian Fit)	SHIFTER 2.1	53	17	30.6	55.3		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Shifter 4.0	SHIFTER 4.0	53	18	28.8	55.7		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Shifter 4.1 (Asian Fit)	SHIFTER 4.1	53	18	30.7	55.4		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Shovel 52	SHOVEL52	53	18	28.1	53.8		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Shovel 55	SHOVEL55	55	18	28.3	56		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Socket 2.0	SOCKET 2.0	51	18	27.5	53.8		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Socket 2.1 (Asian Fit)	SOCKET 2.1	54	17	31.4	56.3		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Socket 4.0	SOCKET 4.0	53	18	28.1	55.7		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Socket 4.1 (Asian Fit)	SOCKET 4.1	55	17	29.6	57.1		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Spender 49	SPENDER49	49	16	25.9	50		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Spender 51	SPENDERS1	51	16	26.5	52		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Testimony	TESTIMONY	49	13	25.4	49.5		07-096	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Thread 2.0	THREAD 2.0	49	20	26.6	49		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Thread 4.0	THREAD 4.0	50	20	28.4	51.4		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Thread 6.0	THREAD 6.0	51	20	30.1	53.4		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Tipster 52	TIPSTER52	52	17	30.7	53.3		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Tipster 54	TIPSTER54	54	17	31.6	55.2		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Transistor 51	TRANSISTOR	51	18	27.4	52.9		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Transistor 54	TRANSISTORS4	54	18	29	55.8		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Treaty 2.0	TREATY 2.0	51	16	28.4	52.5		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Treaty 4.0	TREATY 4.0	52	16	27.1	53.3		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Treaty (Asian Fit)	TREATY A	54	17	28.1	55.4		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Trench (Asian Fit)	TRENCH A	54	17	30.3	55.6		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Tumbler (Asian Fit)	TUMBLER A	53	16	29.4	55		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Tumbler 51	TUMBLERS1	51	17	27.2	51.4		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Tumbler 54	TUMBLERS4	54	17	29.1	54.7		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Twin Shock 52	TWIN SHOCK52	52	18	29.1	52.3		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Twin Shock 54	TWIN SHOCK54	54	18	30.1	54.4		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Unpredictable	UNPREDICTABL	48	17	24.7	47.7		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Valve 51	VALVE51	51	18	27.5	52.8		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Valve 53	VALVE53	53	18	28.6	54.9		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Voltage 2.0	VOLTAGE 2.0	50	18	29.2	52.1		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Voltage 2.1 (Asian Fit)	VOLTAGE 2.1	53	18	28.7	53.3		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Voltage 4.0	VOLTAGE 4.0	52	18	31.3	55		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Voltage 4.1 (Asian Fit)	VOLTAGE 4.1	53	18	31.3	55		07-133		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Wingspan 53	WINGSPAN	53	17	28.1	55.1		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Wingspan 53 (Asian Fit)	WINGSPAN A	53	17	28.3	55		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Oakley Ophthalmic Frames - Discontinued Models															
A Wire Ophthalmic	A WIR N RX	52	21	30.5	52.8		07-209		+2.00 to -5.00 Max Cyl -3.00	22	22	+2.00 to -4.00 Max Cyl -3.00	22	+2.00 to -4.00 Max Cyl -3.00	22
A Wire 2.0 Spring Hinge Ophthalmic	A WIR SP RX	53	21	32.1	54.2		07-209		+2.00 to -5.00 Max Cyl -3.00	22	22	+2.00 to -4.00 Max Cyl -3.00	22	+2.00 to -4.00 Max Cyl -3.00	22
A Wire Thick Ophthalmic	A WIR TK N RX	52	22	29.9	53.8		07-209		+2.00 to -5.00 Max Cyl -3.00	22	22	+2.00 to -4.00 Max Cyl -3.00	22	+2.00 to -4.00 Max Cyl -3.00	22
Blender 2.0	BLENDER 2.0	50	19	28.3	57.6		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Blender 4.0	BLENDER 4.0	51	19	27.9	51.5		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Box Spring	BOXSPRING	52	19	29.1	54		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Box Spring 2.0	BOXSPRING2.0	52	19	28.1	52.4		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Box Spring 2.1	BOXSPRING4.0	51	19	29.1	52.1		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Bracket 2.1 (Asian Fit)	BRACKET 2.1	54	17	33.4	56.3		07-029		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Bracket 4.1 (Asian Fit)	BRACKET 4.1	56	17	31.7	58.3		07-029		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Bracket 6.1 (Asian Fit)	BRACKET 6.1	55	17	31.2	57.6		07-029		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Bracket 8.1 (Asian Fit)	BRACKET 8.1	55	17	29.8	57.1		07-029		+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Chain 2.0	CHAIN 2.0	48	21	27.6	48		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Chain 4.0	CHAIN 4.0	48	20	26.5	48		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Chain 6.0	CHAIN 6.0	48	20	26	48		07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Double Down 2.0	DOUBLE DN2.0	51	19	27	53.2	4.25	07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Double Down 2.1 (Asian Fit)	DOUBLE DN2.1	53	17	28.1	55.2	4.25	07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Double Down 4.0	DOUBLE DN4.0	51	19	28.4	53.2	4.25	07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
Double Down 4.1 (Asian Fit)	DOUBLE DN4.1	53	17	29.5	56	4.25	07-209	Groove Mount \$10	+2.00 to -7.00 Max Cyl -7.00	22	22		22		22
C Wire Ophthalmic	C WIR RX	53	21	32	53		07-209</								

FRAME NAME	FRAME CODE	A	DBL	B	ED	BASE CURVE	CASE	SERVICE CHARGE	OAKLEY TRADITIONAL	PD SV	PD PROG	Oakley True Digital		Oakley True Digital	
									Max Prescription Power			Max Prescription Range	Max Prescription Range	Max Prescription Range	
									Single Vision/Progressive			Single Vision	OTD SV PD	Progressive (PAL)	
IF BOX IS BLANK, USE THE SAME POWER RANGE AS OAKLEY TRADITIONAL															
Fours Small	OAK 4S	48	19	28.9	50		07-209		+2.00 to -5.00 Max Cyl -5.00	22	22			22	22
OO Wire	OAK OO	49	20	35.4	49.5		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
OO Wire Small	OAK OO SM	47	20	33.6	47.5		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
OO Wire Square	OAK OO SQ	49	20	33.7	51.4		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
OO Wire Square Small	OAK OO SQ SM	47	20	32	49		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
OO Wire A	OAK OOA	48	20	29.7	48.6		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
OO Wire A Small	OAK OOA SM	46	20	28.2	47.5		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
OO Wire E	OAK OOE	48	22	30.3	44.1		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
OO Wire E Small	OAK OOE SM	46	22	28.8	42.3		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Off Line 2.0	OFF LINE 2.0	47	20	25.5	45.4		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Off Line 4.0	OFF LINE 4.0	49	20	26.7	47.1		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Off Line 6.0	OFF LINE 6.0	51	20	30.1	51.7		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Pocket	POCKET	49	16	30.1	48.8		07-029		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Sine 49	SINE 49	49	21	26.5	50.3	4.25	07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Sine 49 (Asian Fit)	SINE 49/18	49	18	26.5	50.3	4.25	07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Sine 51	SINE 51	51	21	27.6	52.5	4.25	07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Sine 51 (Asian Fit)	SINE 51/18	51	18	27.6	52.5	4.25	07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Soft Spike - Rimless Frame (Shapes A-P)	SOFT SPIKE						07-209	Drill-Mount Fee \$15	+2.00 to -5.00 Max Cyl -5.00	22	22			22	22
Soft Tail - Rimless Frame (Shapes A-P)	SOFT TAIL						07-209	Drill-Mount Fee \$15	+2.00 to -5.00 Max Cyl -5.00	22	22			22	22
Soft Top 2.0	SOFT TOP 2.0	48	17	26.3	48		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Soft Top 4.0	SOFT TOP 4.0	49	17	28	49		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Soft Top 6.0	SOFT TOP 6.0	49	15	27.4	50.3		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Soft Top 2.0 (Asian Fit)	SOFT TOP2.0A	48	16	26.4	49.4		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Soft Top 4.0 (Asian Fit)	SOFT TOP4.0A	49	15	27.8	50.3		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Soft Top 6.0 (Asian Fit)	SOFT TOP6.0A	49	13	27.5	50.6		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Spikle - Rimless Frame (Shapes A-P)	SPIKE						07-209	Drill-Mount Fee \$15	+2.00 to -5.00 Max Cyl -5.00	22	22			22	22
Split Thread -Rimless Frame (Shapes A-P)	SPLIT THREAD						07-209	Drill-Mount Fee \$15	+2.00 to -5.00 Max Cyl -5.00	22	22			22	22
Spoke 2.0	SPOKE 2.0	50	19	27	50.9		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Spoke 4.0	SPOKE 4.0	53	19	28.6	54.7		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Spontaneous 2.0	SPONT 2.0	51	16	27.2	52.1		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Spontaneous 4.0	SPONT 4.0	51	16	29.1	54.4		07-096		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Square Wire Ophthalmic	SQR WIR N RX	52	21	28.4	50.9		07-209		+2.00 to -5.00 Max Cyl -3.00	25.5	26	+2.00 to -4.00 Max Cyl -3.00	22	+2.00 to -4.00 Max Cyl -3.00	22
Square Wire Old Ophthalmic	SQR WIR OLD RX	56	21	38.8	56.3		07-209		+2.00 to -5.00 Max Cyl -3.01	22	22	+2.00 to -4.00 Max Cyl -3.00	22	+2.00 to -3.00 Max Cyl -3.00	22
Square Wire Spring Hinge Ophthalmic	SQR WIR SP RX	52	21	28.6	52		07-209		+2.00 to -5.00 Max Cyl -3.02	25.5	26	+2.00 to -4.00 Max Cyl -3.00	22	+2.00 to -4.00 Max Cyl -3.00	22
Straight Line 2.0 (47)	ST LN 2.0	47	20	26.2	46.5		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Straight Line 4.0 (50)	ST LN 4.0 50	50	20	28.1	50.3		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Straight Line 4.0 (52)	ST LN 4.0 52	52	20	29.2	52		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Straight Line 6.0 (52)	ST LN 6.0	52	20	30.7	54.4		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Sweeper	SWEEPER	52	17	28.1	49.3	4.25	07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Sweeper (Asian Fit)	SWEEPER "A"	51	14	25.9	51	4.25	07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
T Wire 2.0 Ophthalmic	T WIR 2.0 RX	52	21	28.4	52.7		07-209		+2.00 to -5.00 Max Cyl -3.00	26	26	+2.00 to -4.00 Max Cyl -3.00	22	+2.00 to -4.00 Max Cyl -3.00	22
Tangent 48	TANGENT 48	48	20	26	49.3	4.25	07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Tangent 48	TANGENT 48/16	48	16	26	49.3	4.25	07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Teaspoon	TEASPOON	52	17	29	53		07-209		+2.00 to -5.00 Max Cyl -5.00	22	22			22	22
Why 1	WHY 1	49	19	26.3	46.3	4.25	07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Why 1 (Asian Fit)	WHY 1/17	49	17	26.3	46	4.25	07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Why 2	WHY 2	49	19	25.8	47.3	4.25	07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Why 2 (Asian Fit)	WHY 2/17	49	17	25.8	46.7	4.25	07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Why 3 Titanium - Rimless Frame (Shapes A-P)	WHY-3						07-209	Drill-Mount Fee \$15	+2.00 to -5.00 Max Cyl -5.00	22	22			22	22
Why 4 Titanium - Rimless Frame (Shapes A-P)	WHY-4						07-209	Drill-Mount Fee \$15	+2.00 to -5.00 Max Cyl -5.00	22	22			22	22
Wire Tap Ophthalmic	WIR TAP RX	54	21	28.1	55.8		07-209		+2.00 to -5.00 Max Cyl -5.00	22	22			22	22
Wire Tap Titanium (Asian Fit)	WIR TAP TI A	53	20	27.8	53		07-209		+2.00 to -5.00 Max Cyl -5.00	22	22			22	22
Yard Stick 2.0 (Asian Fit)	YD ST 2.0"A"	49	16	27.2	48.1		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Yard Stick 4.0 (Asian Fit)	YD ST 4.0"A"	49	18	27.7	48.7		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Yard Stick 6.0 (Asian Fit)	YD ST 6.0"A"	50	18	29.8	52		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Yard Stick 8.0 (Asian Fit)	YD ST 8.0"A"	50	19	27.6	50.3		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Yard Stick 1.0	YD STICK 1.0	51	19	26.3	53		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Yard Stick 1.1 (Asian Fit)	YD STICK 1.1	52	18	25.4	53.6		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Yard Stick 2.0	YD STICK 2.0	49	18	27	47.6		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Yard Stick 3.0	YD STICK 3.0	53	19	29.1	54.4		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Yard Stick 3.1 (Asian Fit)	YD STICK 3.1	53	18	28.4	54.9		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Yard Stick 4.0	YD STICK 4.0	49	19	28	48.9		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Yard Stick 6.0	YD STICK 6.0	50	20	30	52		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22
Yard Stick 8.0	YD STICK 8.0	50	21	28	50.3		07-209		+2.00 to -7.00 Max Cyl -7.00	22	22			22	22