

LENS COLLECTION PLANO

transmittance properties tested according to
EUROPEAN STANDARD EN 1836:2005+A1:2007
AMERICAN STANDARD ANSI Z80.3-2010

NEW

IMPACTX 2™

LENS	COLOR	FILTER CATEGORY	LIGHT TRANSMISSION	LIGHT CONDITIONS
	LE 73 IMPACTX™ PHOTOCROMIC 2 BLACK	1 □□□□ 3	74% - 9%	       
	LE 78 IMPACTX™ PHOTOCROMIC 2 LASER BLACK	1 □□□□ 3	62% - 13%	       
	LE 77 IMPACTX™ PHOTOCROMIC 2 LASER BROWN	1 □□□□ 3	73% - 17%	       
	LE 74 IMPACTX™ PHOTOCROMIC 2 RED	1 □□□□ 3	76% - 17%	       
	LE 89 IMPACTX™ PHOTOCROMIC 2 LASER RED	1 □□□□ 3	75% - 16%	       

PERFECT FOR:
       
       
       
       
       

IMPACTX™

	LE 85 IMPACTX™ PHOTOCROMIC GOLF	2 □□□□ 3	38% - 14%	       
	LE 86 IMPACTX™ PHOTOCROMIC POLARIZED GREY	2 □□□□ 3	30% - 12%	       
	LE 87 IMPACTX™ PHOTOCROMIC POLARIZED BROWN	2 □□□□ 3	25 - 10%	       

       
       
       

RP OPTICS™

	LENS	COLOR	FILTER CATEGORY	LIGHT TRANSMISSION	LIGHT CONDITIONS		
	LE 01	GOLF 100		2	24%	  	
	LE 02	LASER CLEAR DEG		1	62%	 	
	LE 03	RACING RED		2	32,9%	     	
	LE 04	LASER BRONZE		3	10,4%	  	
	LE 07	LASER BLUE		3	13,9%	  	
	LE 08	LASER COPPER (not suitable for driving and road use)		2	22,7%	   	
	LE 09	LASER BLACK		3	9,7%	  	
	LE 10	SMOKE BLACK		2	20,8%	  	
	LE 11	TRANSPARENT		0	85,7%	   	
	LE 12	YELLOW		1	76,7%	     	
	LE 22	ACTION BROWN		3	10,7%	   	
	LE 36	BROWN MAT DEG		2	24,9%	   	
	LE 38	MULTILASER RED		3	12,8%	  	
	LE 39	MULTILASER BLUE		3	19,2%	  	
	LE 40	MULTILASER ORANGE		2	21,9%	  	
	LE 41	MULTILASER GREEN		3	16%	  	
	LE 46	LASER BROWN		3	16,4%	  	
	LE 49	LASER GOLD		3	11,4%	  	
	LE 50	BROWN		3	11,5%	    	
	LE 51	SMOKE BLACK DEG		3	14,2%	    	
	LE 54	BLUE DEG		2	25,1%	 	
	LE 55	MULTILASER PURPLE		2	22%	  	
	LE 56	HI - CONTRAST		2	18,4%	  	
	LE 59X	POLAR 3FX GREY		3	10,8%	    	
	LE 59XA	POLAR 3FX HYDROTEK		3	12,4%	    	
	LE 66	PHOTOCLEAR		1	   2	75 - 26%	  
	LE 71	BICHROMIC PINK		2	23%	  	
	LE 98	HI-ALTITUDE (not suitable for driving and road use)		4	5,5%	  	