
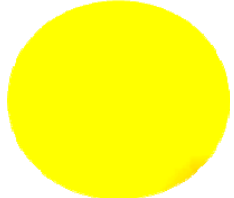

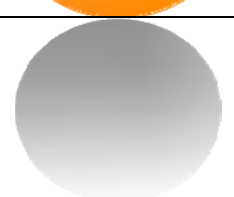
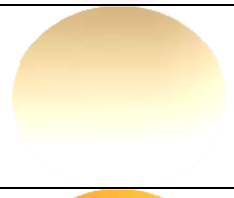





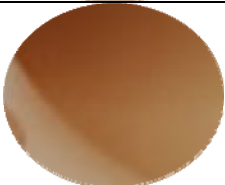


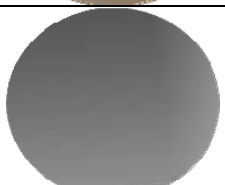





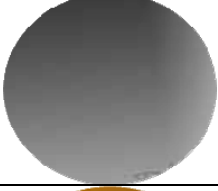
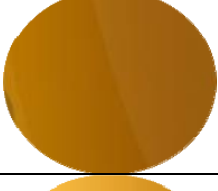
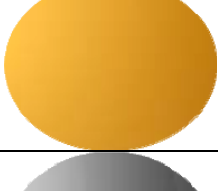
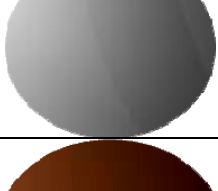



Tint Colour	Prescription Available	Description	Rate of Transmission	Example
Clear	NO	Protection from Wind and Insects	93%	
Yellow	NO	Better Vision in fog, low-light conditions	87%	
Orange	NO	Better Vision in fog, low-light conditions	68%	
Crystal Silver Gradient	NO	Protection from Wind and Insects	62-87%	
Crystal Gold Gradient	NO	Protection from Wind and Insects	37-78%	
Orange Silver Gradient	NO	Better vision in fog and low light	64%	
Orange Mirror	NO	All benefits of orange but also suitable for sun rays	30%	
LST Trial Silver Gradient	NO	Harmonizes rapid light/shadow changes. High contrast effect	27-35%	

LST Trial Mirror	NO	Brightening effect despite high light absorption.	16%	
LST Polarised	NO	Special lens for reducing light reflected from Water, Snow, Tarmac, Ice. High contrast effect.	15%	
LST Golf Mirror	NO	Optimum contrasting effect on the green	14%	
LST Golf Gold Gradient	NO	Optimum contrasting effect on the green	12-22%	
Brown Silver Gradient	NO	All-day solar protection, high contrasting effect	11%	
Grey	NO	All-day solar protection	12%	
LST	NO	Harmonizes rapid light/shadow changes. High contrast effect	12%	
LST Golf	NO	Optimum contrasting effect on the green	12%	
Brown	NO	All-day solar protection, high contrasting effect	12%	

Brown Polarised	NO	Special lens for reducing light reflected from Water, Snow, Tarmac, Ice. High contrast effect.	10%	
Grey Polarised	NO	Special lens for reducing light reflected from Water, Snow, Tarmac, Ice. High contrast effect.	12%	
Grey Silver Gradient	NO	All-day solar protection	13%	
Bronze Mirror	NO	All-day solar protection, high contrasting effect	10%	
Gold Mirror	NO	All-day solar protection, high contrasting effect	10%	
Silver Mirror	NO	Solar protection against very intense light	10%	
Brown #4	NO	Solar protection against extreme radiation (snow, glacier, water) High contrast effect	6%	
SPACE Lens	NO	Solar protection against extreme radiation (snow, glacier, water)	5%	