

GLIDE CLEAR

FPR804



GENERAL DESCRIPTION

The Force360 Force Performance Range (FPR) of safety eyewear introduces the ultra light Glide. The Glide's unique design allows for maximum comfort across a broad range of faces.

KEY TECHNOLOGY



LENS OPTIONS



ADDITIONAL FEATURES

- ▶ Durable and resilient polycarbonate lens build
- ▶ Base 9.5 curve provides perfect optical clarity and an extended wrap for increased side protection
- ▶ Flat sidearms allow earmuffs and other PPE to be worn comfortably with the safety spectacle
- ▶ Connection point for eyewear neck cord or lanyard

RADIATION GUIDE

UVA/UVB 280-380nm	UV light rays from the sun are invisible to the eye yet can cause serious damage including corneal blistering, cataracts, premature aging, conjunctivitis and partial blindness
Visible Light 380-780nm	Intense visual bright light can cause retina damage and create visual perception issues
Blue Light 380-500nm	Blue light rays from the sun or artificial lighting like neons, cause eye strain and fatigue. Colours and definition can be adversely affected. In extreme cases blindness can occur
Infra Red Light 780-1400nm	Infra Red rays from the sun or mechanically heat generating applications like gas welding can cause eye dryness and corneal damage, macular degeneration and blindness

RANGE

FORCE360 CODE	PRODUCT NAME	LENS TYPE	COATING	OC CATEGORY	LENS MARKING	UVLA UV LIGHT ABSORPTION: 280-380NM	VLT VISIBLE LIGHT TRANSMISSION: 380-780NM	BLA BLUE LIGHT ABSORPTION: 380-500NM	IRA INFRA RED ABSORPTION: 780NM-1400NM
EFPR804	GLIDE	clear	AF/HC	0	I00	100%	88%	13%	11.76%
EFPR805	GLIDE	smoke	AF/HC	2	I2	100%	20%	78%	25.47%
EFPR806	GLIDE	dark brown	AF/HC	2	I2	100%	22%	85%	55.20%
EFPR807	GLIDE	silver mirror	HC	3	I3	100%	16%	86%	56.88%

STANDARDS & CERTIFICATION

Force360 source their entire FPR of safety eyewear from a single manufacturing partner to ensure consistency and reliability of product. Most importantly Force360 have taken the further step by engaging SAI Global to periodically audit and certify both the manufacturing process and the products. All of Force360's FPR safety spectacles are certified to AS/NZS 1337. All of Force360 FPR safety spectacles are medium impact approved under the AS/NZS 1337. For Certified Australian Standard protection, only wear eyewear with the Red Tick Tower.



PART NUMBER

EFPR806

EYEWEAR CARE

Force360 recommends eyewear is cleaned using Force360 exclusive FogOff non alcohol spec wipe. Part number EFPR950.

PACKAGING

1 pair per poly bag
12 pairs per retail box
144 pairs per carton

WEIGHT



For test certificate or further information please contact techinfo@force360.com.au. To request a sample or representative visit please contact sales@force360.com.au

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