

EFPR792

KILLA

PINK PURPLE REVO LENS

FORCE[®]
360



Features

- ▲ **Certified:** Medium impact rated protection to AS/NZS 1337.1:2010.
- ▲ **Sports-Style Design:** Engineered for durability and long-lasting wear.
- ▲ **Enhanced Comfort:** Adjustable padded nose bridge and temple arms for a secure and comfortable fit.
- ▲ **UV400 Polycarbonate Lenses:** Offers the best protection against UVA and UVB damaging rays.
- ▲ **100% Durable Polycarbonate:** Ensures resilience and longevity for extended use.
- ▲ **Tax Benefits:** Fully tax deductible.
- ▲ **Variety of Options:** Available in 2 styles with 3 lens coatings.

Standards & Certification

Force360 recognise that without product certification by a Notified Body all product performance testing, and adherence to standards claims cannot be independently verified.

If they are not as claimed, serious safety implications for the wearer, and legal implications for the supplier and even the employer may arise.

Force360 source their entire range of FPR eye protection from a single manufacturing partner to ensure consistency and reliability of product, but most importantly Force360 have taken the further step of engaging a globally recognised Notified Body to audit and certify both the manufacturing process and the products.

All of Force360's eye protection is certified to the latest AS/NZS eye protection standards.

CERTIFIED PRODUCT



Australian Standard
AS/NZS 1337.1:2010
Lic. BMP 810371

Specifications

Part No.	EFPR792
Lens Colour	Pink-Purple Revo Lens
VLT	48%
Lens Shade Category	2

Packaging

1 36

Alternative Lens Options



EFPR790
Polarised Blue-White
Revo Lens



EFPR791
Red-Green Revo Lens

EFPR792

Key Technologies



Medium Impact
Certified medium impact rated protection to AS/NZS 1337.1:2010.



UV400
UV400 Polycarbonate lenses offer the wearer the best protection against UVA and UVB damaging rays. 100% protection is the standard across the entire Force360 eyewear range.

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 Specifications

Force360 Code	Product Name	Lens Type	Temple Colours	OC Category	Lens Markings	UV Light Absorption: 280-380NM	Visible Light Transmission: 380-780NM	Blue Light Absorption: 380-500NM
EFPR792	KILLA	PC R60 Yellow/Pink	Cyan	0	I2	100%	48%	80%

Eyewear Care

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

Weight

