V95

Anti-Scratch Flip-Up Welding Goggles – Dark

BRAND
Vaultex



V95 – Dark

COMPONENTS & COLORS

FILTER LENS	COVER LENS	FIXED LENS	FRAME	LENS
2.0 mm Green	1.0 mm PC	Clear PC	Soft PVC	Clear / Green

KEY FEATURES

- Flip-Up Lens Holder with 1.0 mm Polycarbonate Protective Cover Lens, 2.0 mm Green Filter Lens
- Flip-Up Design, Easily Replaceable Welding Filter and Protective Cover Lens
- Fixed Lens Holder with Clear Polycarbonate Lens
- Meets the Requirements of EN 166 or ANSI Z87.1
- Indirect Ventilated Soft PVC Frame with an Elastic Head Strap
- Anti-Scratch

KEY DATA

CODE	V95
BRAND	Vaultex
PRODUCT TYPE	Welding Goggles
FILTER LENS	2.0 mm, Green
PROTECTIVE COVER LENS	1.0 mm Polycarbonate
FIXED LENS	Clear Polycarbonate
LENS COATING	Anti-Scratch
FRAME	Soft PVC, Indirect Ventilated
HEAD STRAP	Elastic
STANDARDS	EN 166 or ANSI Z87.1

PRODUCT DESCRIPTION

Vaultex V95 Anti-Scratch Flip-Up Welding Goggles are a type of protective eyewear designed specifically for welding applications. These goggles provide protection against intense light, sparks, and debris that are generated during welding processes.

The goggles are equipped with an anti-scratch coating on the lenses, which helps to prolong their durability and maintain visibility during welding operations. The goggles have a flip-up mechanism that allows the welder to easily switch between the tinted lenses for welding and clear lenses for regular viewing without removing the goggles entirely.

The dark-tinted lenses are designed to protect the eyes from harmful UV and infrared rays emitted during welding. They also reduce glare and provide better visibility in bright welding environments. The eyewear typically features an adjustable headband or strap that allows for a secure and comfortable fit on different head sizes.

Vaultex V95 Anti-Scratch Flip-Up Welding Goggles are constructed with materials that provide impact resistance, protecting the eyes from flying debris and accidental impacts in the welding environment. Some models may have ventilation features to prevent fogging of the lenses and ensure proper airflow to minimize discomfort during extended use.

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