TECHNICAL DATASHEET · SAFETY EYEWEAR

V300

Anti-Scratch Safety Spectacles – Clear/Dark

BRAND
Vaultex



V300 – Dark Lens

V300 – Clear Lens

COMPONENTS & COLORS

LENS	COATING	DESIGN	TEMPLES	LENS
Polycarbonate	Anti-Scratch	Frameless	Wide Ventilated	Clear / Dark

KEY FEATURES

- Anti-Scratch Spectacles
- EN 166 F / ANSI Z87.1-2003 Standard
- Impact Resistant with Polycarbonate Lens
- 99.9% UV Protection & Anti-Scratch Coating
- Frameless Design with Wide Ventilated Temples
- Full Front-to-Side Protection Brow Bar

KEY DATA

CODE	V300
BRAND	Vaultex
PRODUCT TYPE	Safety Eyewear
LENS OPTIONS	Clear, Dark
LENS MATERIAL	Polycarbonate
UV PROTECTION	99.9%
LENS COATING	Anti-Scratch
DESIGN	Frameless, Wide Ventilated Temples, Brow Bar
STANDARDS	EN 166 F / ANSI Z87.1-2003

PRODUCT DESCRIPTION

Vaultex V300 Anti-Scratch Safety Spectacles are protective eyewear designed to provide safety and protection in various work environments. They have a durable and ergonomic design. They are typically constructed with a lightweight frame that provides comfort for extended wear. The design may include a wraparound style for enhanced coverage and protection.

Vaultex safety eyewear is available in two lens options: clear and dark. The **clear lenses** offer unobstructed vision and are suitable for general indoor use or low-light conditions. The **dark lenses** are designed for outdoor use or environments with bright light, providing protection against sun glare.

The lenses of the spectacles are equipped with an anti-scratch coating. This coating helps to enhance the durability of the lenses and protects against scratches caused by regular use or contact with rough surfaces, ensuring a clear field of vision.

Vaultex V300 Anti-Scratch Safety Spectacles are typically designed to meet specific safety standards, such as ANSI Z87.1, which ensures their effectiveness in providing impact resistance and protection against various hazards. These spectacles are commonly used in a wide range of industries and workplaces where eye protection is required. They are suitable for tasks such as construction, manufacturing, maintenance, laboratory work, and more.