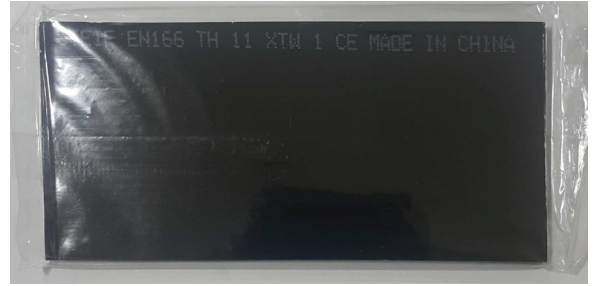


BLACK WELDING GLASS

PRODUCT DATA SHEET



Technical Specifications:

Material	Optical grade black glass
Available Sizes	51 mm x 108 mm / 90 mm x 108 mm
Available Shades	#9, #10, #11, #12, #13, #14
Application Type	Welding helmets, hand shields
Standard	EN166

Description:

STEIF Black Welding Glass is designed to provide eye protection against the intense light and infrared/ultraviolet radiation generated during welding operations. Manufactured to EN standards, it ensures user safety, durability, and optical clarity.

Features:

- ★Protects from harmful UV/IR radiation
- ★Available in multiple DIN shade levels
- ★Optical clarity with low distortion
- ★Heat and impact resistant
- ★Compatible with most welding masks/hand shields
- ★Long-lasting and scratch-resistant

Applications:

- ★Arc Welding (SMAW)
- ★MIG/MAG Welding
- ★TIG Welding
- ★Plasma Cutting
- ★Brazing and Flame Cutting