

Welding Safety Mask

Welding masks provide crucial eye and face protection during welding. These masks feature auto-darkening filters and adjustable headgear for various welding processes.



ADDITIONAL IMAGES



Overview



Professional Grade Welding Protection

This comprehensive range of welding masks provides essential eye and face protection for diverse welding environments. Featuring both traditional fiber/steel paper options and advanced auto-darkening models, these masks are designed to ensure safety, comfort, and optical clarity. With options ranging from simple hand-held shields to full auto-darkening helmets, these products meet the varied needs of professional welding tasks.

Technical Specifications



Auto-Darkening Performance

Feature	Specification
Switching Time (23°C)	0.3 ms
Switching Time (55°C)	0.1 ms
Operating Temperature	-10°C to 60°C
UV Protection (313nm)	<0.0003%
IR Protection (700-2000nm)	<0.001%

Construction Materials

Fiber Paper, Steel Paper, PMMA, PC, PVC

Logistics & Packaging



Shipping Specifications

Model	Qty/Carton	Weight (G.W./N.W.)	Carton Dimensions
MTM003	30 PCS	11/10 kg	70x44x33 cm
MTM008	4 PCS	6/5 kg	59x55x28 cm
MTM021	20 PCS	13/12 kg	50x36x60 cm
MTM022	40 PCS	11/10 kg	48x40x45 cm

Features



Key Features

- Auto-darkening filter upon arc initiation
- Variable shade ranges (e.g., 4/9-13, 4/7-15)
- Adjustable sensitivity and delay time
- Digital display for shade and settings
- Battery volume display with low-volume buzzer
- Neck-protection and heat-insulation designs