WM 008
Welding mask ,PP material, welding glasses size: 108*50*3mm thickness,welding glasses shade no.10(#7-14# for choice) ,flip design with open-close locking positioning. Whirl rachet back.

WM 004
Welding mask ,PP material, welding glasses size: 108*50*3mm thickness,welding glasses shade no.10(#7-14# for choice) ,flip design with open-close locking positioning. Whirl rachet back.

WM 010
Welding mask ,PP material, welding glasses size: 108*50*3mm thickness,welding glasses shade no.10(#7-14# for choice) ,flip design with open-close locking positioning. Whirl rachet back.

WM006
Welding Mask

WM007
Welding Mask

WM002
Safety helmet with welding mask

WM-A03
Auto-welding mask
1. Variable shade: DIN 9 -13.
2. Darkness adjustment: External.
3. Viewing area: 98*44mm.
4. Switching time of safety helmets shield:
   a) Light & dark: 1/25,000s.
   b) Dark to light: 0.1~1.0s, Steplessly adjustable.
5. Sensitivity:low to high, Steplessly adjustable.
6. Light state: shade DIN 4.
7. UV/IR protection: up to shade DIN 16 at all time.
8. Power on/off : Automatic.
9. Power supply: Large solar cells, two lithium batteries.
10. Mode: Weld /Grind.
11. Warranty: 2 years.
12. Material & Weight: PP, 0.48kgs.
13. Fire resistanc: yes.
14. Dimension: 360mm*240mm*230mm.
15. Operating Temperature: -10℃~+55℃.
16. Storage Temperature: -20℃~+70℃.

WM-A06
Auto-welding mask
1. Variable shade: DIN 9 -13.
2. Darkness adjustment: External.
3. Viewing area: 92*42mm.
4. Switching time of safety helmets shield:
   a) Light to dark: 1/25,000s.
   b) Dark to light: 0.1~1.0s, Steplessly adjustable.
5. Sensitivity:low to high, Steplessly adjustable.
6. Light state: shade DIN 4.
7. UV/IR protection: up to shade DIN 15 at all time.
8. Power on/off : Automatic.
9. Power supply: Large solar cells, two lithium batteries.
10. Mode: Weld /Grind.
11. Warranty: 2 years.
12. Material & Weight: PP, 0.48kgs.
13. Fire resistanc: yes.
14. Dimension: 360mm*240mm*230mm.
15. Operating Temperature: -10℃~+55℃.
16. Storage Temperature: -20℃~+70℃.

WM-A07
1. Variable shade: DIN 9 -13.
2. Darkness adjustment: External.
3. Viewing area: 92*42mm.
4. Switching time of safety helmets shield:
   a) Light to dark: 1/25,000s.
   b) Dark to light: 0.1~1.0s, Steplessly adjustable.
5. Sensitivity:low to high, Steplessly adjustable.
6. Light state: shade DIN 4.
7. UV/IR protection: up to shade DIN 15 at all time..
8. Power on/off : Automatic.
9. Power supply: Large solar cells, two lithium batteries.
10. Mode: Weld /Grind.
11. Warranty: 2 years.
12. Material & Weight: PP, 0.48kgs.
13. Fire resistanc: yes.
14. Dimension: 360mm*240mm*230mm.
15. Operating Temperature: -10℃~+55℃.
16. Storage Temperature: -20℃~+70℃.

WM-A08
Auto-welding mask
1. Variable shade: DIN 9 -13.
2. Darkness adjustment: External.
3. Viewing area: 92*42mm.
4. Switching time of safety helmets shield:
   a) Light to dark: 1/25,000s.
   b) Dark to light: 0.1~1.0s, Steplessly adjustable.
5. Sensitivity:low to high, Steplessly adjustable.
6. Light state: shade DIN 4.
7. UV/IR protection: up to shade DIN 15 at all time..
8. Power on/off : Automatic.
9. Power supply: Large solar cells, two lithium batteries.
10. Mode: Weld /Grind.
11. Warranty: 2 years.
12. Material & Weight: PP, 0.48kgs.
13. Fire resistanc: yes.
14. Dimension: 360mm*240mm*230mm.
15. Operating Temperature: -10℃~+55℃.
16. Storage Temperature: -20℃~+70℃.

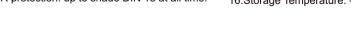### WM-A09
Auto-welding mask
1. Variable shade: DIN 9 -13.
2. Darkness adjustment: External.
3. Viewing area: 92*42mm.
4. Switching time of safety helmets shield:
   a) Light to dark: 1/25,000s.
   b) Dark to light: 0.1~1.0s, Steplessly adjustable.
5. Sensitivity:low to high, Steplessly adjustable.
6. Light state: shade DIN 4.
7. UV/IR protection: up to shade DIN 15 at all time.
8. Power on/off : Automatic.
9. Power supply: Large solar cells, two lithium batteries.
10. Mode: Weld /Grind.
11. Warranty: 2 years.
12. Material & Weight: PP, 0.48kgs.
13. Fire resistanc: yes.
14. Dimension: 360mm*240mm*230mm.
15.Operating Temperature: -10℃~+55℃.
16.Storage Temperature: -20℃~+70℃.

WM-A10
Auto-welding mask
1. Variable shade: DIN 9 -13.
2. Darkness adjustment: External.
3. Viewing area: 92*42mm.
4. Switching time of safety helmets shield:
   a) Light to dark: 1/25,000s.
   b) Dark to light: 0.1~1.0s, Steplessly adjustable.
5. Sensitivity:low to high, Steplessly adjustable.
6. Light state: shade DIN 4.
7. UV/IR protection: up to shade DIN 15 at all time.
8. Power on/off : Automatic.
9. Power supply: Large solar cells, two lithium batteries.
10. Mode: Weld /Grind.
11. Warranty: 2 years.
12. Material & Weight: PP, 0.48kgs.
13. Fire resistanc: yes.
14. Dimension: 360mm*240mm*230mm.
15.Operating Temperature: -10℃~+55℃.
16.Storage Temperature: -20℃~+70℃.

WM-A11
Auto-welding mask
1. Variable shade: DIN 9 -13.
2. Darkness adjustment: External.
3. Viewing area: 92*42mm.
4. Switching time of safety helmets shield:
   a) Light to dark: 1/25,000s.
   b) Dark to light: 0.2~0.4s, Steplessly adjustable.
5. Sensitivity:low to high, Steplessly adjustable.
6. Light state: shade DIN 4.
7. UV/IR protection: up to shade DIN 15 at all time.
8. Power on/off : Automatic.
9. Power supply: Large solar cells, two lithium batteries.
10. Mode: Weld /Grind.
11. Warranty: 2 years.
12. Material & Weight: PP, 0.48kgs.
13. Fire resistanc: yes.
14. Dimension: 360mm*240mm*230mm.
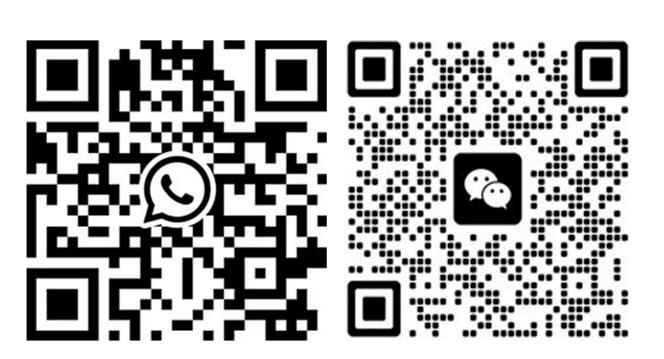15.Operating Temperature: -10℃~+55℃.
16.Storage Temperature: -20℃~+70℃.

WM-A12
Auto-welding mask
1.Viewing Area: 101×94mm
2.Range of UV/IR protection: DIN 16
3.Light Shade: DIN 3
4.Dark Shade: DIN 5-9, 9-13, External control
5.Power on/off: Automatic
6.Switching Time (light to dark) : 1/30000s
7.Switching Time(dark to light): 0.1-1.0s, Steplessly adjustable,External control
8.Sensitivity: Low to high, Steplessly adjustable,External control
9.Mode: Weld/Grind, External control
10.Arc sensor:4
11.Low Volume Alarm
12.ADF Self-check
13.Power Supply: Two solar cell and lithium batteries be changed
14.Operating Temperature: -10℃~+55℃.
15.Storage Temperature: -20℃~+70℃.

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