

EP265 QUANTUM HELMET AUTO DARKENING FILTER

DESCRIPTION

- Replacement ADF cartridge for Quantum helmet. not including batteries

Specifications/Technical Data

Optical Class	1/1/1/1
Viewing Area	107 x 75 mm (4.21" x 2.95")
Cartridge Size	156 x 123 x 33 mm (6.14" x 4.84" x 1.30")
Arc Sensor	4
Light State / Grind State	DIN 4
Cutting Shade	Shade No. from 5 to 8
Welding Shade	Shade No. from 9 to 13
Shade Control	Internal, Digital Display Control
Power On / Off	Automatic On / Off
Sensitivity Control	Low ~ High, Digital Display Control
UV / IR Protection	Up to Shade DIN16 at all times
Power Supply	Solar cell. Battery replaceable, 2 x CR2450 lithium battery
Switching Time	1/25,000 s. from Light to Dark
Grinding	Yes
Delay (Dark to Light)	0.1 ~ 1.0 s, Digital Display Control



COLOUR AVAILABILITY

c BLACK

SIZE AVAILABILITY

ONE SIZE - ONE SIZE

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Low Amperage TIG Rated	>2 amps (DC); > 2 amps (AC)
Operating Temp	- 5 °C ~ +55 °C (23 °F ~ 131 °F)
Storing Temp	- 20 °C ~ +70 °C (- 4 °F ~ 158 °F)
ADF Weight	192 g
Application Range	Stick Welding (SMAW); TIG DC&AC; TIG Pulse DC; TIG Pulse AC; MIG/MAG/CO2; MIG/MAG Pulse; Plasma Arc Cutting (PAC); Plasma Arc Welding (PAW); Air Carbon Arc Cutting (CAC-A); Oxyfuel Gas Welding (OFW); Oxygen Cutting (OC); Grinding