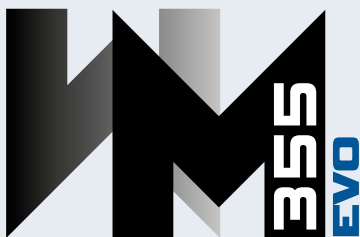


WELDING HELMET

auto-darkening



NK **355** **EVO**



mm
Cartridge size
144x133x10

mm
Viewing area
98x88

Light state
DIN4

Dark state
DIN5-8/9-13

UV/IR
Protection
DIN16

Power supply
solar + battery

Switching time
1/25000 s

Delay time
0.2-1.0s

Grinding
yes

Weight
600g

Exclusive NWorld Design® Auto Darkening Welding Helmet

model WME 355 EVO
sales code WME000001



CE
EU 2016/425

ANSI
Z87.1

AS/NZS
1337.1/1338.1

RoHS
EU 2015/863

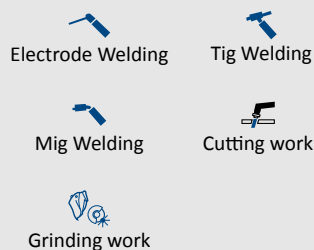
CSA
Z94.3

CS



filter model ADF9120

Suitable use



High quality Helmet support HG6
The enhanced support headgear provides a comfortable wears, whatever tasks in hand.

Mask specifications

Optical level	1/1/1/1
Viewing area	98 x 88mm(3.86" x 3.46")
Cartridge size	114X 133X 10mm(4.49"X 5.24"X 0.59")
Clear state level	DIN4
Dark state level	Variable Shade,DIN5-8/DIN9-13
Sensitivity control	"Low" to "High" Stepless adjustment
Delaytime	Adjustable fram 0.2S (fast) lo 1.0S (slow)
Switching time	4Arc Sensors, < 1/25000S
Grind/Cut function	Yes (DIN4/DIN5-8)
ADF Self-check	Yes
Low Battery Alarm	Yes
Power on/off	Full automatic
UV/IR pratection	Up to Shade DIN 16 Al all time
Power supply	Solar Cells + replaceable Lithium battery
OperatingTemp	-10°Cto+60°C(14°F- 140°F)
StareTemp	-20°C+70°C(-4°F- 158°F)
Warranty	2 Years
Standards	DIN, CE, ANSI Z87.1,CSAZ94.3, AS/NZS

ON OFF

Auto on/off



Rechargeable



UV/IR Protection



Charging Sensors



ADF Self-check



Resistant

Accessories



Front cover lens
Protect against
welding splatter
pack of 10



Inside cover lens
Protect against
welding splatter
pack of 10



Sweatband
Soft, absorbent,
band



Helmet Bag
Handbag to transport
your welding helmet