

Rhinoweld Automatska maska za zavarivanje Princeps



Optički nivo: 1/1/1/1 Vidno polje: 100 x 60 mm (3,93 "k2,36") True Color

Šifra proizvoda: 3319-2905

Serijski broj: WH100-900-000

Proizvođač: Rhino Weld

8 400 RSD

Neto cena: 7 000 RSD

Opis proizvoda

Kaciga za zavarivanje

Proizvedeno od specijalnog mekog najlona, CE EN175, EN379

Optički nivo: 1/1/1/1

Vidno polje: 100 x 60 mm (3,93 "k2,36")

Dimenzije filtera: 110 k 90 k 9 mm (4,33 "k3,54" k0,35 ")

Broj Senzora: 4

Nivo čistog stanja: DIN 4

Nivoi tamnog stanja: DIN 5-8 / 9-13

True Color: Yes

Kontrola osetljivosti: Kontinuirano podešavanje LOV do HIGH

Vreme odlaganja: Podesivo od 0,2 s (brzo) do 1,0 s (sporo)

Vreme prebacivanja: 1/25 000 sek

Funkcija brušenja: Da (DIN 4)

Uključivanje / isključivanje napajanja: Potpuno automatski

UV / IR zaštita: Trajna do DIN 16

Napajanje: Solarne ćelije, 1 kom CR2450 zamenljiva litijumska baterija

Temperatura skladištenja: -20 ° C ~ 70 ° C (-4 ° F ~ 158 ° F)

Standardi: CE, ANSI Z87.1, AS / NZS

Deklaracija

- **Naziv proizvođača:** Rhino Weld
- **Neto težina:** 1 kg
- **Bruto težina:** 1 kg
- **Marka proizvoda:** Rhino Weld



TRUE COLOR



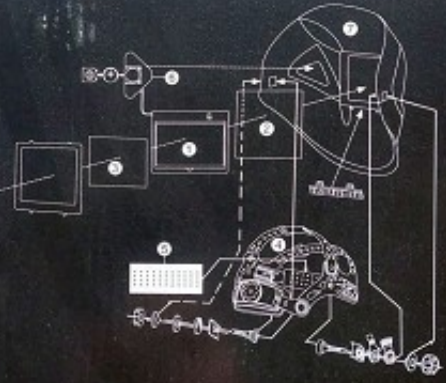
Arc Current (Amperes)

Welding Process	0.5	1	2.5	5	10	15	20	30	40	60	80	100	125	175	225	275	300	400	500
EMAW										9	10	11	12	13	14	15	16	17	18
MIG (heavy)										10	11	12	13	14	15	16	17	18	19
MIG (light)										10	11	12	13	14	15	16	17	18	19
TIG / GTAW										9	10	11	12	13	14	15	16	17	18
MAG / CO ₂										10	11	12	13	14	15	16	17	18	19
SAW										10	11	12	13	14	15	16	17	18	19
PAW										11	12	13	14	15	16	17	18	19	20
PAW	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36

Note:
 EMAW Shielded Metal Arc Welding, TIG GTAW Gas Tungsten Arc (GTAW/TIG)
 MIG (heavy) MIG on heavy metal, SAW Shielded Metal Arc Welding
 MIG (light) MIG on light metal, PAW Plasma Arc Cutting, PAW Plasma Arc Welding

TRUE COLOR

- AUTO
- TRUE COLOR LENS
- 4 SENSORS
- X
- WELDING
- ELECTRON
- TIG
- MIG
- SAW
- PAW



1	WH101-712-000	Spare ADF
2	WH102-712-000	Front cover lens (pack of 5 pcs)
3	WH103-712-000	Inside cover lens (pack of 5 pcs)
4	WH104-712-000	Headgear
5	WH106-712-000	Sweatband (1 pc)
6	WH108-712-000	Spare battery CR2450 (1pc)
7	WH107-712-000	Helmet shell with headgear

1/1/1/1 OPTICS

Manufactured with special soft nylon, CE EN175, EN379
 Optical level: 1/1/1/1
 Field of vision: 100 x 60mm (3.93"x2.36")
 Filter dimensions: 110 x 90 x 9mm (4.33"x3.54"x0.35")
 Clear state level: DIN 4
 Dark state levels: DIN 5-8/9-13
 Sensitivity control: Continuous adjustment LOW to HIGH
 Delay time: Adjustable from 0.2s (fast) to 1.0s (slow)
 Switching time: 1/25 000 sec
 Grinding function: Yes (DIN 4)
 Power on/off: Fully automatic
 UV/IR protection: Permanent up to DIN 16
 Power supply: Solar cells,
 1 pc CR2450 replaceable Lithium battery
 Storage temp: -20°C ~ 70°C (-4°F ~ 158°F)
 Standards: CE, ANSI Z87.1, AS/NZS
 Warranty: 2 years

