

Product Brochure For W155

Welding Helmet - Flip Front - DW2000

13 Shade



Features

- Suitable for MIG, TIG, Plasma & Arc welders
- Fixed shade 13

ORDER CODE:	W155
MODEL:	DW2000
Viewing Area (mm):	~
Cartridge Size (mm):	~
Arc Sensors (No.):	~
Light State:	~
Shade:	13
Shade Control:	~
Power On/off:	~
Sensitivity Control:	~
UV/IR Protection:	~
Helmet Power Supply:	~
Respirator Power Supply:	~
Switching Time Light To Dark:	~
Delay Time Dark To Light (Seconds) (sec):	~
TIG Rated Minimum (amp):	~
Grinding Function (Yes / No):	No
Inactive Shade (Grind/Off):	~
Operating Temperature:	~
Storing Temperature:	~
Helmet Material:	~
Application Range:	~
Standard:	~
Total Weight (grams):	~

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SHADE GUIDE TABLE

Welding Process	ARC CURRENT (Amperes)													
	0.5	2.5	10	20	40	80	125	175	225	275	350	450		
	1	5	15	30	60	100	150	200	250	300	400	500		
SMAW				9	10	11	12	13	14					
MIG (heavy)						10	11	12	13	14				
MIG (light)						10	11	12	13	14	15			
TIG, GTAW			9	10	11	12	13	14						
MAG/CO₂					10	11	12	13	14	15				
SAW						10	11	12	13	14	15			
PAC						11	12	13						
PAW		8	9	10	11	12	13	14	15					
NOTE: SMAW - Shielded Metal Arc Welding TIG, GTAW - Gas Tungsten Arc Welding PAC - Plasma Arc Cutting SAW - Shielded Semi-Automatic Arc Welding MIG (Heavy) - MIG on Heavy Metals PAW - Plasma Arc Welding MAG/CO ₂ - Metal Active Gas MIG (Light) - MIG on Light Alloys														

Recommended Accessories

W001

Auto Darken Welding Helmet -
9-13 Shade



W002

Auto Darken Welding Helmet -
9-13 Shade

