

Flip Lens Welding Helmet USCS1



DIN11

HIGH IMPACT
Resistant PP Shell.

10 YEARS
WARRANTY



Flip up glass holder.



Snap adjustment allows to set the helmet at 5 different angles.

Viewing Area

110 x 50 mm



Smooth RATCHET
Adjustment



Recommended guide for shape numbers

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							14	
MAG/CO ₂						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 - MIG (Heavy) - MIG on Heavy Metals - MIG (Light) - MIG on Light Alloys - GT - Gas Tungsten Arc Welding - PAC - Plasma Arc Cutting - PAW - Plasma Arc Welding



MEETS: ANSI Z87.1

Flip Lens Welding Helmet		
ITEM	TOTAL WEIGHT	
USCS1	480 grs	1

PRODUCT EVALUATED
TestCenter