



CK18

**350 amp @ 100% Duty Cycle
Water Cooled**

CK Worldwide uses a unique head assembly that provides the largest water jacket available in a 18 series torch. With this type of construction, CK provides over 4 x the surface area for maximum heat transfer versus competitive torch heads!

Increased Cooling

- ✓ Cooler running torches
- ✓ Longer consumable life
- ✓ Will hook up to standard cables and hoses
- ✓ Fail-Safe hose fittings (no wire ties required)



Weldcraft



Trimline



Flex Head

CUP	COLLET BODY	COLLET	HEATSHIELD	TORCH	BACKCAP
ALUMINA 3A4 (10N750) 3A5 (10N749) 3A6 (10N748) 3A7 (10N747)	STANDARD 3CB20 (10N729) 3CB40 (10N730) 3CB116 (10N731) 3CB332 (10N732) 3CB418 (10N720) 3CB532 (406488)	STANDARD 3C20 (10N721) 3C40 (10N722) 3C116 (10N723) 3C332 (10N724) 3C418 (10N725) 3C532 (54N720)	STANDARD 300HS		LONG 300L (57Y02)
ALUMINA - LONG 3A5L (10N749L) 3A6L (10N748L)	ALUMINA - LONG 3A7L (10N747L)	WEDGE 3C040GS 3C116GS 3C332GS	GAS LENS 3GHS		MEDIUM 300M (34015)
CERAMIC 3C4 (105243) 3C5 (105242) 3C6 (105244) 3C7 (105245)	CERAMIC 3C8 (08N778) 3C10 (08N779) 3C12 (08N780)	REVERSE 7C20 7C40 7C116	REVERSE 7C332 7C418 7C532	SHORT 300S (57Y04)	
CERAMIC - LONG 3C4L (12N703) 3C5L (105260)	CERAMIC - LONG 3C6L (12N702) 3C7L (105261)	STANDARD See Above	STANDARD See Above	TORCHES USED ON: CK150 CKC150 CK210 CK300 CK510 TL210 TL300 TL18 TL26 FL3L CK17 CK18 CK26 CKM350* CWH1L300* CWH350* CWM350*	
ALUMINA - GAS LENS 3AG4 (54N718) 3AG5 (54N717) 3AG6 (54N716)	GAS LENS 3GL20 (45V29) 3GL40 (45V24) 3GL116 (45V25) 3GL332 (45V26) 3GL418 (45V27) 3GL532 (45V28)	WEDGE See Above	REVERSE See Above	*Heatshield not shown. (Contact factory for part number)	
ALUMINA LONG - GAS LENS OVERALL LENGTH 3 IN. 3AG5L (54N717L) 3AG6L (54N716L) 3AG7L (54N715L) 3AG8L (54N714L)	ALUMINA LONG - GAS LENS OVERALL LENGTH 3 IN. 3AG5L (54N717L) 3AG6L (54N716L) 3AG7L (54N715L) 3AG8L (54N714L)	STANDARD See Above	GAS LENS 3GHS		
CERAMIC - GAS LENS 3CG4 (54N735) 3CG5 (54N734) 3CG6 (54N733) 3CG7 (54N732) 3CG8 (54N731)	CERAMIC - GAS LENS 3CG11 (54N736) 3CG12 3CG14 3CG16				