

For Outdoor-Professionals ...

ALPHA FLUX – the new generation of Flux-Cored Inner Shield Welding Torches – suitable for extreme applications in pipeline construction, cladding and rail joint welding as well as at repair work. Equiped with quick-change torch neck, fixable at all angles as well as with the heavy duty highly flexible coaxial cable BIKOX® R for applications up to -30° C, the ALPHA FLUX offers optimal handling.

- Ceramic insulation extreme high temperature durability.
- Robust heat protection shield made of aluminum optimal heat deflection.
- Quick-change torch neck, fixable at all angles.
- Silver-plated contact tips low spatter adhesion.
- Optional additional switch for adjustment of welding current.
- Highly flexible coaxial cable BIKOX® R for applications up to -30° C.

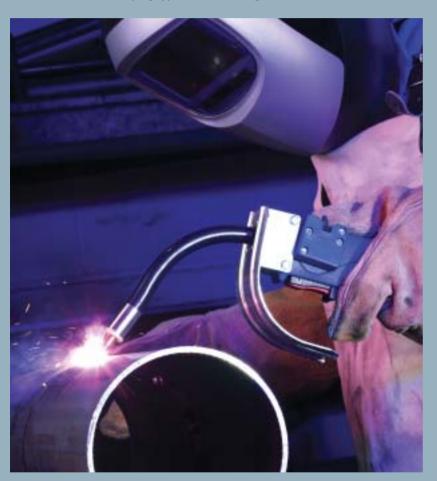


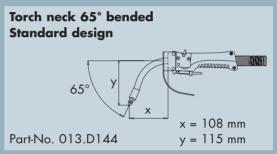
ALPHA FLUX

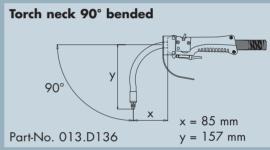
Flux-Cored Inner Shield Welding Torch

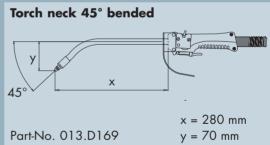
Complete torch*	Part-No.		Additional switch**	Machine-side connection*	
	3 m	4.5 m			
ALPHA FLUX 350 S KZ-2 FK	013.D160	013.D161	-	KZ-2	
ALPHA FLUX 350 S Lincoln®	013.D152	013.D153	-	LINCOLN®	
ALPHA FLUX 350 S KZ-2 FK	013.D158	013.D159) x	KZ-2	
ALPHA FLUX 350 S Lincoln®	013.D164	013.D165	, x	LINCOLN®	

- * All trademarks are property of the companies mentioned.
- ** Please indicate the plug type and the configuration for the additional switch wiring.









Technical data according to EN IEC 60 974-7:

Flux-Cored Inner Shield Welding Torch "ALPHA FLUX"

Туре	Rating (A)	Wire-ø
	Selfprotecting Flux-Cored (Inner shield)	(mm)
ALPHA FLUX 350	330 (60% Duty cycle)	1.2 – 2.4

Subject to change without notice.

Technology for the Welder's World.



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