

## ELECTRODO OK 46.00 ESAB

OK 46.00 is a universal rutile type coated electrode, very insensitive to the presence of oxides and other surface impurities. It produces smooth beads in all positions, including vertical down, and slag is easy to remove. The OK 46.00 allows for easy ignition and restart. It is also suitable for welding galvanized sheet metal.

| **Approvals:** | ABS; PL,SF; 2; BV; PL,SF; 2; EC; SB,SF,SA,PL,HG; EN 13479; DB; HG,PL,SA,SF; 10.039.05; DNV; PL,SF; 2; GL; PL,SF; 2; LR; PL,SF; 2; RS; HG,SA; 2; VdTÜV; HG,PL,SA,SF; 00623; BKI; PL; 2; ClassNK; PL; KMW2; NAKS/HAKC; HG, SA; 2.5, 3.0, 4.0, 5.0mm; NAKS/HAKC; PN,MI; 3.0-4.0mm; NAKS/HAKC; SF; 3.2-4.0mm; RRR; 2  
 | **Ratings:** | SFA/AWS A5.1; E6013; EN ISO 2560-A; E 38 0 RC 11; GOST 9467-75; E46; GOST R ISO 2560-A; E 38 0 RC 11



### Technical information

CODIGO	DESCRIPCION
60010146002030	ELECTRODE RUTIL O.K. 46.00 DE 2,00.300MM
60010146002535	ELECTRODE RUTIL O.K. 46.00 DE 2,50.350MM
60010146003235	ELECTRODE RUTIL O.K. 46.00 DE 3,25.350MM
60010146003245	ELECTRODE RUTIL O.K. 46.00 DE 3,25.450MM
60010146004035	ELECTRODE RUTIL O.K. 46.00 DE 4,00.350MM
60010146004045	ELECTRODE RUTIL O.K. 46.00 DE 4,00.450MM