

OK Flux 10.26

OK Flux 10.26 is a high basic, agglomerated Ni-, Cr- and Mo-adding flux designed for single layer electrosag strip cladding solution. The flux has very good welding characteristics gives a smooth bead appearance and easy slag removal. It can be used to achieve 316L and 317L weld deposit chemistry in combination with equivalent strip grades.

Specifiche	
Classificazioni	EN ISO 14174 : ES A FB 2B 54 91 NiMo DC

Tipo di scoria	Fluoride basic
Trasferimento lega	Nickel, chromium and molybdenum
Densit	nom: 1.2 kg/dm ³
Indice di basicit	nom: 3.0

Classificazioni	
filo	SFA/AWS - EN ISO
19.13.4.L ESW	A5.9:EQ317L/ 14343-A:B 19 13 4 L
OK Band 316L	A5.9:EQ316L/ 14343-A:B 19 12 3 L

Approvazioni	
filo	
*Selected production units only. Please contact ESAB for more information. Visit esab.com to download specific flux/wire combination fact sheets for more details.	

Typical Wire Composition %									
C	Mn	Si	S	P	Ni	Cr	Mo	Cu	N
19.13.4.L ESW									
<=0.02	1.5	0.4	<=0.020	<=0.020	14	19	3.6	<=0.3	-
OK Band 316L									
0.01	1.73	0.4	-	-	12.6	18.5	2.9	-	0.05

Typical Wire Composition %									
FN WRC-92									
19.13.4.L ESW									
7									
OK Band 316L									
7									

analisi tipica del deposito									
C	Mn	Si	S	P	Ni	Cr	Mo	Cu	N
19.13.4.L ESW									
0.02	1.0	0.5	0.01	0.02	13.8	19	3.4	0.07	-
OK Band 316L DC+, 1200A, 24V, 16-18 cm/min									
0.02	1.2	0.2	-	-	12.8	19.0	2.7	-	0.05
OK Band 316L									
-	-	-	0.01	0.02	-	-	-	0.1	-

analisi tipica del deposito									
FN WRC-92									
19.13.4.L ESW									
7									
OK Band 316L DC+, 1200A, 24V, 16-18 cm/min									

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analisi tipica del deposito

FN WRC-92

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