

Exaton 25.10.4.L

Exaton 25.10.4.L is a nitrogen alloyed duplex chromium-nickel-molybdenum strip electrode used in electroslag welding (ESW) to deposit a second and third layer corrosion resistant alloy of 25%Cr/10%Ni/4%Mo/N composition on carbon- and low alloyed steels.

The buffer layer can be deposited using Exaton 25.10.4.L, but when the carbon- or low alloyed steel component require post weld heat treatment the buffer layer is welded using 24.13.L with heat treatment before subsequent layers.

The grade is characterized by:

- Excellent resistance to stress corrosion cracking (SCC) in chloride-bearing environments

Specifikace	
Klasifikace	EN ISO 14343-A : B 25 9 4 N L SFA/AWS A5.9 : EQ2594
Schválení	CE : EN 13479

Schválení jsou založena na umístění závodu. Pro více informací kontaktujte ESAB.