



OK Autrod 16.15 SAW

A continuous solid corrosion resisting chromium-nickel wire for welding of austenitic chromium nickel alloys of 18%Cr-8%Ni type.

OK Autrod 16.15 has a good general corrosion resistance. The alloy has a high carbon content which makes this alloy suitable for applications used at higher temperatures. The alloy is used in chemical and food processing industries as well as for pipes, tubes and boilers.

Clasificaciones	
	SFA/AWS A5.9 : ER308H EN 12072 : S 19 9 H