

## **OK Autrod 12.08L**

OK Autrod 12.08L is a copper coated, mild steel solid wire for submerged arc welding of mild and medium tensile steels. It is suitable for use in combination with various fluxes, depending on the application requirements.

Classifications Wire Electrode:		SFA/AWS A5.17:EL8/EL12, EN ISO 14171-A:S1				
Alloy Type: C-Mn						
С		Mn		Si		

## **OK Autrod 12.22L**

OK Autrod 12.22L is a copper coated, medium manganese alloyed killed solid wire for submerged arc welding of medium and high strength steels. It can be used in combination with various fluxes, depending on the application requirements.

Classifications Wire Electrode:		SFA/AWS A5.17:EM12K, EN ISO 14171-B:SU21
Alloy Type:	Carl	oon-Manganese

Typical Wire Composition %						
С	Mn	Si				
0.10	1.00	0.20				