

OK Gasrod 98.75

OK Gasrod 98.75 is a 0.5Ni-alloyed, copper-coated welding rod for gas-welding applications when good impact properties are required. Welding should be performed with a neutral flame. The rod produces a viscous melt.

Specifications	
Classifications	EN 12536 : OIII

Typical Tensile Properties				
Condition	Yield Strength	Tensile Strength	Elongation	
As Welded	>320 MPa	>440 MPa	>29 %	

Typical Charpy V-Notch Properties				
Condition	Testing Temperature	Impact Value		
As Welded	+20 °C	70 J		