

MIG/MAG WIRE REELS STEEL G3SI1 (SG2)

#Item	EAN	Diameter	Coil
860207	3660338151729	0,6 mm	5 kg
860208	3660338151736	0,8 mm	5 kg
860198	3660338151651	0,8 mm	15 kg
860199	3660338151668	1,0 mm	15 kg
860200	3660338151675	1,2 mm	15 kg



Description

Filler copper coated MIG/MAG welding wire (semi-automatic, automatic, robotic) for non-alloy steel (CO₂ – Ar+CO₂). Stable arc, few splatters. Homogeneity of steel and good winding of spools (layer to layer) and drums (open cast) ensure an efficient weld bead.

Uses: building industry, mechanical construction, boilermaking, shipbuilding, automotive...

Chemical Composition of wire	C	Mn	P	S	Si
%	0,06/0,14	1,40/1,60	< 0,025	<0,025	0,80/1,00

Caractéristiques	RPC (Mpa)	Rm (Mpa)	A (5d) %	KV (J)	T°C
Mechanical Properties	425	532	32	89	-29

Certifications

NF EN 13479 - NF EN ISO 14 341



Information according to the data supplied by the manufacturer – Non contractual document