

diamondspark S 900 HP

SAW wire, low alloyed, high strength

Classifications	
EN ISO 26304-A	AWS A5.23 / SFA-5.23
TZ3Ni2,5CrMoMn1,9	ECG

Characteristics and typical fields of application

diamondspark S 900 HP is a coppered seamless basic flux cored wire for welding high strength steel grades like S890QL1.

The wire has a good resistance to deformation and is very easy to straighten to ensure the best current transfer with a low contact tip wear. The wire is not sensitive to moisture pick up.

Typical fluxes to combine				
Process	Name	EN ISO 14174		
SAW	UV 422 TT-LH	S A FB 1 65 AC H5		