



# CEWELD SG Ni3,5 Tig

TYPE	Solid Tig welding wire for extra low temperature applications.
ANWENDUNGEN	Used in petrochemical industry where it finds applications in construction of cryogenic plant and associated pipework, in the manufacture, storage and distribution of volatile liquids and liquefied gases.
EIGENSCHAFTEN	Excelent impact properties at subzero temperatures down to -80°C.
KLASSIFIKATION	AWS                      A 5.28: ER 80S-Ni3
GEEIGNET FÜR	ASTM   A 203 Gr D, E, F - A 333 Gr 3 - A 350 Gr LF3 - A 352 Gr LC3 EN        (BS 1501 Gr 503 - BS 1503 Gr 503 - BS 1504 Gr 503 LT60)
ZULASSUNGEN	
SCHWEISSPOSITIONEN	
(%)	
MECHANISCHE GÜTEWERTE	
RÜCKTROCKNUNG	Not required
GAS ACC. EN ISO 14175	



# CEWELD SG Ni3,5 Tig

SG NI3,5 TIG 2,4 X 1000MM

Packaging	KG/unit	EanCode
Tube	5	8720663406149

SG NI3,5 TIG 3,2 X 1000MM

Packaging	KG/unit	EanCode
Tube	5	8720663406156