



# CEWELD SPA 864

TYPE	High-alloyed tubular wire on a C-Ni-B- carbide basis for extreme hard deposits on parts subject to strong mineral abrasion.
ANWENDUNGEN	Cement industry, pumps, mixer blades, sleeves, mixers, shear blades and parts etc...
EIGENSCHAFTEN	High wear resistance and simmilar structure as by C.-Cr. Carbide deposits. The deposit gives a very good hardness, all spray metal requires no buffer layer except on materials considered critical. In this Situation Ceweld SP NiAl is recommended. Suited for wear parts subject to extreme heavy abrasion. The spray deposit is only machinable by grinding.
KLASSIFIKATION	
GEEIGNET FÜR	High-alloyed tubular wire for metal spray on a C-Ni-B- carbide basis for extreme hard deposits on parts subject to strong mineral abrasion. applications: Cement industry, pumps, mixer blades, sleeves, mixers, shear blades and parts etc.
ZULASSUNGEN	
SCHWEISSPOSITIONEN	
MECHANISCHE GÜTEWERTE	
RÜCKTROCKNUNG	Not required
GAS ACC. EN ISO 14175	