



CEWELD SPA 725

TYPE	High-alloyed tubular wire based on a CCrMoNb alloy for thermal spray.
ANWENDUNGEN	Applications that require Corrosion resistance in combination with high temperature and extreme wear.
EIGENSCHAFTEN	High wear resistance with complex carbide structure. The deposit gives an extreme high hardness and is suitable for corrosion protection, homogeneous particle distribution. The spray deposit is only machinable by grinding with diamond tools.
KLASSIFIKATION	
GEEIGNET FÜR	Cement industry, pumps, mixer blades, valves seals, bearings, magnetic sensors, dimensional restoration.
ZULASSUNGEN	
SCHWEISSPOSITIONEN	
(%)	
MECHANISCHE GÜTEWERTE	
RÜCKTROCKNUNG	Not required
GAS ACC. EN ISO 14175	



CEWELD SPA 725

SPA 725 1,6MM

Packaging	KG/unit	EanCode
BS-300	15	8720663403940