

CEWELD SP Babbits

TYPE	Metal spray wires with tin	
ANWENDUNGEN	For sliding surfaces	
EIGENSCHAFTEN	CEWELD® SP Babbits has excellent sliding properties, bearings, scales etc. He is an Babbits Alloy type specially modified for spraying.	
KLASSIFIKATION	EN ISO	14919: 1.2

GEEIGNET FÜR Tin alloy metal spray wire with excelent sliding properties, bearings, scales etc

ZULASSUNGEN

SCHWEISSPOSITIONEN



TYPISCHE CHEMISCHE
ANALYSE DES
FÜLLMETALLS (%)

Cu	Sn
3.5	96

MECHANISCHE GÜTEWERTE

Heat Treatment	R _{P0,2} (MPa)	R _m (MPa)	A ₅ (%)	Hardness
As Welded				65 HB

RÜCKTROCKNUNG Not required

GAS ACC. EN ISO 14175