



CEWELD SS 60 Tig

TYPE 1.3348 Welding wire for hardfacing High speed steel (HSS) deposits for cutting edges

ANWENDUNGEN Rebuilding wornout parts that faces wear and impct combined with increased working temperatures.

EIGENSCHAFTEN Excellent alloy for making cutting tools out of mild steel

KLASSIFIKATION
 EN ISO 14700: S Fe4
 DIN 8555: WSG 4-GZ-60-ST
 W.Nr. 1.3348

GEEIGNET FÜR 60 HRc hardfacing alloy for cutting edges, wood shredders, knives, recycling equipment, HSS, High speed tool steel alloy. Cutting edges on knives and share blades, pumps, mixer blades, wood shredders etc.. (Excellent alloy for making cutting tools out of mild steel)

ZULASSUNGEN

SCHWEISSPOSITIONEN



TYPISCHE CHEMISCHE ANALYSE DES FÜLLMETALLS (%)

C	Mn	Si	Cr	W	Mo	V	Fe
1	0.35	0.3	4	1.7	8	1.5	Rem.

MECHANISCHE GÜTEWERTE

Heat Treatment	R _{P0.2} (MPa)	R _m (MPa)	A ₅ (%)	Hardness
As Welded				60 HRc

RÜCKTROCKNUNG Not required

GAS ACC. EN ISO 14175 I1



CEWELD SS 60 Tig

SS 60 TIG 2,0 X 1000MM

Packaging	KG/unit	EanCode
Tube	5	8720663401847