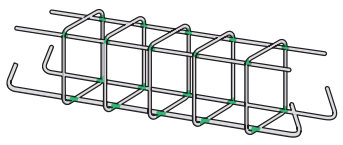
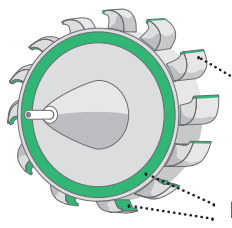
REIBUNG, ABRASION, EROSION, KAVITATION,KORROSION

FÜHRENDER HERSTELLER VON FÜLLDRAHTELEKTRODEN

Welding Alloys Group

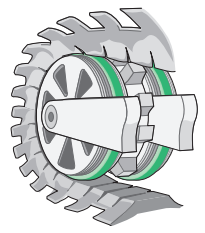


SPEEDARC T11

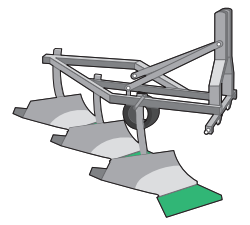


HARDFACE STAINCARBW

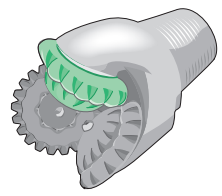
HARDFACE HC-0
HARDFACE CNV-0
HARDFACE TIC-0



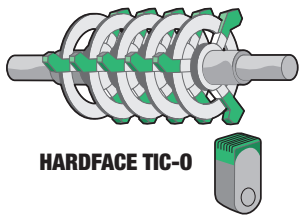
HARDFACE AP-0
HARDFACE T-0



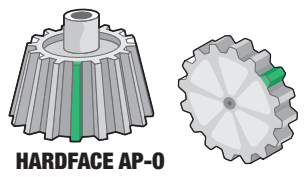
HARDFACE BN-0
HARDFACE HC-0
HARDFACE CNV-0
HARDFACE TIC-0



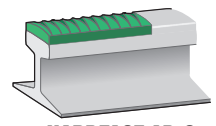
HARDFACE STAINCARBW



HARDFACE TIC-0



HARDFACE AP-0
HARDFACE T-0



HARDFACE AP-0

HARDFACE STAINCARBW

HARDFACE HC-0
HARDFACE CNV-0
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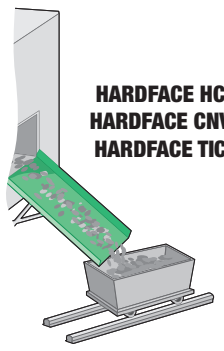
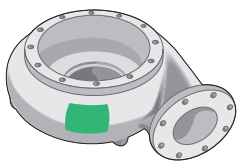
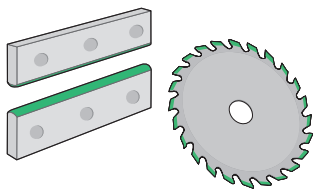


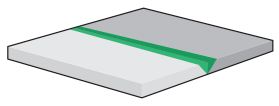
HARDFACE HC-0
HARDFACE CNV-0
HARDFACE TIC-0



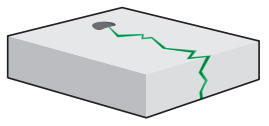
CAST NICI-G /-0



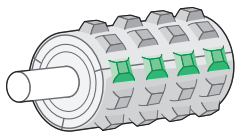
STELLOY 21-G / -0



TRI S 312-0
TETRA V 312-G



GAMMA 182-0



HARDFACE HC-0
HARDFACE CNV-0
HARDFACE TIC-0

	HÂRTE	VERBINDUNGEN/ RISSREPARATUR	MINERALISCHER VERSCHLEIß	METALL/METALL-REIBVERSCHLEIß	HOHE TEMPERATUR	KALTVER-FESTIGEND	SCHLAG-BEANSPRUCHUNG	KORROSION	RISSBILDUNG ZUM SPANNUNG-SABBAU	MECHANISCH BEARBEITBAR
SPEEDARC T11		★								★★★
TRI S 312-0 TETRA V 312-G		★★		★			★	★★		★★★
GAMMA 182-0		★★★		★	★★★	★		★★★		★★
CAST NICI-G/ -0		★★		★		★★				★★★
HARDFACE T-0	38 HRC			★						★★
HARDFACE TIC-0	57 HRC		★★		★		★★★		★	
HARDFACE HC-0	61 HRC		★★		★		★		★	
HARDFACE BN-0	65 HRC		★★★				-		★	
HARDFACE CNV-0	65 HRC		★★★		★★★		★		★	
HARDFACE STAINCARBW	63 HRC		★★★				★	★★	★	
HARDFACE AP-0	25 bis 48 HRC			★★		★★★	★★			★★
STELLOY 21-G / -0	33 bis 40 HRC			★★★	★★★	★★	★★★	★★★		★★

★★★ PERFEKT GEEIGNET ★★ SEHR GUT GEEIGNET ★ GEEIGNET - NICHT EMPFOHLEN

(-0) OHNE SCHUTZGAS (-G) GASGESCHÜTZT

NOTIZEN