SOUDOTAPE NiCrFe7



ESSC SASC Strip electrode

ASME II C SFA 5.14				EN	EN ISO 18274			
EQNICrFe-7				ΒN	B Ni 6052 (NiCr30Fe9)			
Characteristi	cs and typi	cal fields o	of application	1				
Soudotape Nic	CrFe7 is a nick	el chromium	n alloy strip elect	trode.				
NiCr30Fe9Nb (n With ElectroSlag NiCr30Fe9Nb (n Both combinatic Both combinatic Suitable for hea	ear (2.4642) ; g strip Claddin lear (2.4642) ; ons are compli ons have high t exchangers,	(NiCr29Fe9) g flux RECOF (NiCr29Fe9) iant with AW level of chro steam gener	ECORD NFT NiCr ; (N06690)) de RD EST NiCrFe7, ; (N06690)) de S 5.39 weld met mium mandator rators, high tem ets, and hardwar	posit weldoverla posit weldoverla tal designation I y for stress com perature applica	ay is met from s NiCrFe-7 and N rosion resistanc ttions exposed	econd layer CrFe-14 e in pure wat to caustic solu	utions.	
-	0 0	0	cal stability, form y corrosive aque	0	0.	0 0	exposure to elevants.	ated temperatu
,	sis							-
,	r sis C	Si	Mn	Cr	Ni	Ti	Fe	AI
Typical analy		Si 0.2	Mn 0.7	Cr 29.6	Ni Rem.	Ti 0.4	Fe 9.0	Al 0.6
Typical analy wt%	C 0.02	0.2						
Typical analy wt% Typical fluxes	C 0.02	0.2					9.0	
Typical analy wt% Typical fluxe: Process	C 0.02	0.2	0.7	29.6		0.4	9.0 14174	
Typical analy wt% Typical fluxes Process ESW	C 0.02	0.2	0.7 Name RECORD E	29.6		0.4 EN ISO 1	9.0 14174 2B	
Typical analy wt% Typical fluxe: Process ESW SAW	C 0.02	0.2	0.7 Name RECORD E	29.6 ST NiCrFe7		0.4 EN ISO 1 ES A FB	9.0 14174 2B	
Typical analy wt% Typical fluxe: Process ESW SAW Packaging	C 0.02	0.2 IE	0.7 Name RECORD E	29.6 ST NiCrFe7		0.4 EN ISO 1 ES A FB S A AB 2	9.0 14174 2B	
Vt% Typical analy Typical fluxes Process ESW SAW Packaging Size(s) in mm	C 0.02 s to combin	0.2 e	0.7 Name RECORD E	29.6 ST NiCrFe7	Rem.	EN ISO 1 ES A FB S A AB 2	9.0 14174 2B	
Typical analy wt% Typical fluxe: Process ESW SAW Packaging Size(s) in mm 30 x 0,5	C 0.02 s to combin	0.2 10 10 10	0.7 Name RECORD E	29.6 ST NiCrFe7	Rem.	en iso i ES A FB S A AB 2	9.0 14174 2B	
Typical analy wt% Typical fluxe: Process ESW SAW Packaging Size(s) in mm 30 x 0.5 60 x 0.5 90 x 0.5	C 0.02 s to combin	e I	0.7 Name RECORD E	29.6 ST NiCrFe7	Rem. 8 Weig 25 - 3	0.4 EN ISO 1 ES A FB S A AB 2 ht 80 kg 50 kg	9.0 14174 2B	