

ACCIAI DA COSTRUZIONE

SCHEDA TECNICA

ACCIAI		CORRISPONDENZE							
		UNI	EURONORM	DIN	Wnr	AFNOR	BS	AISI/SAE	JIS/SUS
ACCIAI DA COSTRUZIONE	Non legati per impieghi strutturali	S235JRG1	S235JRG1	S235JRG1	1.0036	S235JRG1	S235JRG1	A 570	STB 35
		(Fe 37)	(Fe 37-3 FN)	(St 37-2)	1.0038				
		S275JR	S275JR	S275JR	1.0044	S275JR	S275JR	A 510	SN 400 B
		Fe 42 (Fe410)	(Fe 42-3 FN)	St 42.8					
		E295	E295	E295	1.0572	E295	E295		SS 50
		(Fe 490)	(St50-2)						
		C10	(C10D)	C10	1.0301	XC10	En 2 A	1010	S 10 C
					1.0310				
		C15	C15D	C15	1.0401	XC18	En 32 C	1015	S 15 C
		18CrMo4	18CrMo4	18CrMo4	1.7243	18CD4	18CrMo4		
		16MnCr5	16MnCrS	16MnCrS	1.7131	16MC5	16MnCr5	5115	
		16CrNi4		-					
		16NiCr11		14NiCr10	1.5732	16NC11		3415	SNC 21
		20NiCrMo2	20NiCrMo2-2	20NiCrMo2-2	1.6523	20NCD2	805 M 20	5333	SNCM 21
			18Cr Ni Mo7-6	18Cr Ni Mo7-6	1.6587	18NCD6	18CrNi Mo7-6		
				16NiCrMo12-6	1.6782	16NCD13			
				X19NiCrMo4	1.2764				
			C30	C30	1.0528	C30	C30	1030	
			C40	C40	1.0511	C40	C40	1040	
			C45	C45	1.0503	C45	C45	1043	S 45 C
			C50	C50	1.0540	C50	C50	1050	
			C60	C60	1.0601	C60	C60	1060	S 60 CM
			41Cr4	41Cr4	1.7035	42C4	530 M 40	5140	SCr 4
			25CrMo4	25CrMo4	1.7218	25CD4	25CrMo4	4130	SCM 2
			42CrMo4	42CrMo4	1.7225	42CrMo4	708 M 40	4140	SCM 4
			40NiCrMo2	40NiCrMo2 KD	1.6546	40NCD2	7	8640	SNCM 6
						40NCD16			
			C43	C46	Cf45	1.1193			S 45 CM
			C53	C53	Cf53	1.1213	XC 48 TS	C53	S 50 CM
			41CrMo4	41CrMo4	41CrMo4	1.7223		5/1	4142
		51CrMoV4	51CrMoV4	51CrMoV4	1.7701	51CDV4	-	-	-
				(58CrMoV4)					
	Per cuscinetti	100Cr6	100Cr6	100Cr6	1.3505	100C6	2S. 135	A29 (A295)	SUJ2
		100CrMo7	100CrMo7	100CrMo7	1.3537	100CD7		A485	
	Da nitrurazione	41CrAlMo7	41CrAlMo7	41CrAlMo7	1.8509		En 41 B	6431	SACM 1
	Per molle	55Si7	55Si7	55Si7	1.5026	55S7	En 45 A	9255	
		50CrV4	51CrV4	51CrV4	1.8159	50CV4	En 47	6150	SUP 10
	Automatici	CF 9SMn28	11SMn30	9SMn28	1.0715	S 250 Pb	230 M 07	1213	SUM 22
		CF 9SMnPb28	11SMnPb30	9SMnPb28	1.0718	S 250 Pb	11SMnPb30	12L13	SUM 23 L
	Per utensili	55WCrV8KU	55WCrV8	60WCrV8	1.2550				
		90MnCrV8 KU	90MnCrV8	90MnCrV8	1.2842	90 MV 8	BO 2	O 2	
		107CrV3 KU	107CrV3	115CrV3	1.2210			L 2	

ACCIAI INOSSIDABILI

SCHEDA TECNICA

ACCIAI		CORRISPONDENZE							
		UNI	EURONORM	DIN	Wnr	AFNOR	BS	AISI/SAE	JIS/SUS
ACCIAI INOSSIDABILI	INOX austenitici	X8CrNiS18-9	X8CrNiS18-9	X8CrNiS18-9	1.4305	Z 8 CNF 18-09	303 S 31	303	SUS 303
		X5CrNi18-10	X5CrNi18-10	X5CrNi18-10	1.4301	Z 6 CN 18-09	304 S 15	304	SUS 304
		X2CrNi19-11	X2CrNi19-11	X2CrNi19-11	1.4306	Z 3 CN 18-10	304 S 11	304 L	SUS 304 L
		X4CrNi18-12	X4CrNi18-12	X4CrNi18-12	1.4303	Z 5 CN 18-11 FF	305 S 19	305	SUS 305
		X16CrNi23-14	X15CrNiSi20-12	X15CrNiSi20-12	1.4828	Z 17 CNS 20-12	309 S 24	309	SUH 309
		X6CrNi25-20	X15CrNiSi25-21	X15CrNiSi25-20	1.4841	Z 15 CNS 25-20	314 S 25	310	SUH 310
		X6CrNi25-20	X8CrNi25-21	X8CrNi25-21	1.4845	Z 8 CN 25-20	310 S 24	310S	SUS 310S
		X3CrNiMo17-13-3	X5CrNiMo17-12-3	X5CrNiMo17-12-2	1.4401	Z 6 CND 17-11	316 S 31	316	SUS 316
		X2CrNiMo17-12	X2CrNiMo17-12-2	X2CrNiMo17-12-2	1.4404	Z 3 CND 17-12-02	316 S 11	316L	SUS 316L
	X6CrNiTi18-11	X6CrNiTi18-10	X6CrNiTi18-10	1.4541	Z 6 CNT 18-10	321 S 31	321	SUS 321	
	X6CrNiNb18-11	X6CrNiNb18-10	X6CrNiNb18-10	1.4550	Z 6 CNNb 18-10	347 S 31	347	SUS 347	
	INOX ferritici	X6Cr17	X6Cr17	X6Cr17	1.4016	Z 8 C 17	430 S 17	430	SUS 430
		X14CrMoS17	X14CrMoS17	X14CrMoS17	1.4104	Z 13 CF 17	X14 CrMoS17	430F	SUS 430F
		X6CrMo17-1	X6CrMo17-1	X6CrMo17-1	1.4113	Z 8 CD 17-01	434 S 17	434	SUS 434
		X6Cr13	X6Cr13	X6Cr13	1.4000	Z 8 C 12	403 S 17	403	SUS 403
		X6CrAl13	X6CrAl13	X6CrAl13	1.4002	Z 8 CA 12	405 S 17	405	SUS 405
	INOX martensitici	X12Cr13	X12Cr13	X12Cr13	1.4006	Z 13 C 13	410 S 21	410	SUS 410
		X12 CrS13	X12 CrS13	X12 CrS13	1.4005	Z 11 CF 13	416 S 21	416	SUS 416
		X20Cr13	X20Cr13	X20Cr13	1.4021	Z 20 C 13	420 S 37	420	SUS 420J1
		X30Cr13	X30Cr13	X30Cr13	1.4028	Z 33 C 13	420 S 45		SUS 420J2
		X39Cr13	X39Cr13	X39Cr13	1.4031	Z 40 C 14	X39Cr13		
	DUPLEX	X17CrNi16-2	X17CrNi16-2	X17CrNi16-2	1.4057	Z 15 CN 16-02	431 S 29	431	SUS 431
		X2CrNiMoN22-5-3	X2CrNiMoN22-5-3	X2CrNiMoN22-5-3	1.4462	Z3 CND 22-05 Az	318 S 13	(22-05)	SUS 329J3L
	PH	X5CrNiCuNb16-4	X5CrNiCuNb16-4	X5CrNiCuNb16-4	1.4542	Z7 CNU 17-04	X5CrNiCuNb16-4	630	SUS 630
								(17-04 PH)	
	ALTRI							UNS n° S 42010 (TrimRite)	