

**ACCIAI**

<b>INOSSIDABILI</b>	Austenitici - EN10088	FDL	FL304	FL316	FL416				
		UNI	X5CrNi18.10	X5CrNiMo17.12	X12CrS13				
		DIN	X5CrNi18.10	X5CrNiMo17.12.2	X12CrS13				
		AISI/SAE	A 304	A 316	A 416				
		W. Nr	1.4301	1.4401	1.4005				
		AFNOR	Z5CN18-09	Z7CND17.12.2	Z11CF13				
		BS 1554-90	304S15	316S31	416S21				
	Martensitici - EN10088 / 90	FDL	FL431	FL39-13 AC	FL39-17 AC	FL40-10-1 AC	FL45-10 AC	FL90-17 AC	FL22
		UNI	X17CrNi16.2	X39Cr13	X39CrMo17.1	X40CrSiMo10.2	X45CrSi8	X90CrMo17.1	
		DIN	X17CrNi16.2	X38Cr13	X39CrMo17	X40CrSiMo10-2	X45CrSi9-3	X90CrMo17	X150MoCrV12.8
		AISI / SAE	A431	A420			S65007	A440B	
		W. Nr	1.4057	1.4031	1.4122	1.4731	1.4718	1.4112	
		AFNOR	Z15CN16-2	Z44C14	Z38CD16-01	Z40CSD10	Z45CS9		
		BS 1554-90	431S29	420S45			401S65		
<b>CARBONIO</b>	EN 10083-2	FDL	FL 60 AC	FL 65 AC					
		UNI	C60						
		DIN	1.0601						
<b>SPECIALI</b>	EN 683-17	FDL	FL 100-6-AC	FL 100-7 AC					
		UNI 3097	100Cr6	100CrMo7					
		DIN 17230	100Cr6	(100CrMo7)					
		AISI/SAE	52100						
		W. Nr	1.3505	1.3537					
		AFNOR	100C6						
BS	534A99								