

## Materiali Metallici

Norma										
	GB	S	USA	D	F	I	E	J		
	BS	EN	SS	AISI/SAE	W-nr.	DIN	AFNOR	UNI	UNE	JIS
<b>ACCIAIO CARBONIO</b>	080M15	-	1350	1015	1.0401	C15	CC12	C15	F.111	-
	080M30	-	-	1030	-	CK 35	XC 32	C 30	-	-
	080M40	-	-	1040	-	CK 40	XC 42	C 40	-	-
	-	-	-	9260	-	-	-	60 Si7	-	-
	4360 40C	-	1312	A573-8165	1.0116	ST37-U	E24-3	Fe360C	AE235C	-
	WCB	-	-	-	1.0619	GS - C 25	-	C25	-	-
	-	-	-	A105	-	-	-	C20	-	-
<b>ACCIAIO INOX</b>	302S01	-	2331	302	14.300	X12CrNi18 9	X15CrNi 18 7	X15CN 1809	X15CrNi 1808	SUS302
	303S21	58M	2346	303	1.4305	X12CrNiS18 8	Z10CNF 18.09	X10CrNiS 18 9	F.3508	SUS303
	304S15	58E	2332	304	1.4301	X5CrNi 18 9	Z6CN 18.09	X5CrNi 18 10	F.3551	SUS304
	304S12	-	2352	304L	1.4306	X2CrNi 18 9	Z2CN 18.10	X2CrNi 18 11	F.3503	SCS19
	316S16	58J	2347	316	1.4401	X5CrNiMo 18 10	Z6CND 17.11	X5CrNiMo 17 12	F.3543	SUS316
	316S13	-	2353	316L	1.4435	X2CrNiMo 18 12	Z2CND 17.12	X2CrNiMo 17 12	-	SCS16
	416S21	-	2380	415	-	-	Z12 CF 13	X12CrS13	-	SCS54
	420S37	-	2303	420	1.4021	X2 Cr13	Z20C13	X20Cr13	-	SCS52
<b>GHISA</b>	Grade 260	-	0125	No 35 B	0.6025	GG 25	Ft 25 D	GJL-EN 250	FG 25	FC 250
	Grade 400-12	-	0717- 02	60-40 18	0.7040	GGG 40	FGS 400-12	GJS-EN 400	FGE 38-17	FCD 40
<b>OTTONE</b>	-	-	-	-	-	-	-	CuZn40 Pb2 UNI 5075	-	-
<b>BRONZO</b>	-	-	-	ASTM B62 85.5.5.5.	-	-	-	CuSn5Zn5Pb5 UNI 7013	-	-
<b>BRONZO ALL.</b>	-	-	-	ASTM B148 C95499	-	-	-	G-CuAl11Fe4Ni4 UNI 5275	-	-
<b>BRONZO ALL.</b>	-	-	-	ASTM B148 C95500	-	-	-	P-CuAl10Ni5Fe4 UNI 7989	-	-
<b>ALLUMINIO</b>	-	-	-	-	-	-	-	Gc AISi 2 UNI 3055	-	-

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## Materiali Plastici ed Elastomerici

Norma		Definizione chimica	Denominazione commerciale
ISO 1629-1976			
ASTM D-1418-19			
Materiali elastomerici	<b>NBR</b>	ELASTOMERO BUTADIENE - ACRILONITRILE	BUNA -N, PERBUNAN® -N, HICAR®, BUTACRIL®, CHEMIGUM®, JSR®, NITRILE
	<b>FPM</b>	ELASTOMERO FLUORURATO	VITON®, FLUOREL®, TECNOFLON®, DAI-EL®
	<b>CR</b>	ELASTOMERO CLOROPRENICO	BAYPREN®, BUTACLOR®, NAIRIT®, CLOROPRENE, NEOPRENE
	<b>EPDM</b>	ELASTOMERO ETILENE - PROPILENE	KELTAN®, NORDEL®, VISTALON®, BUNA-AP®
	<b>IIR</b>	ELASTOMERO BUTILE - ISOPRENE	BUCAR®, POLYSAR BUTYL®, BUTILE, GOMMA BUTILICA, HYPALON®
Materiali plastici	<b>CSM</b>	ELASTOMERO POLIETILENICO SOLFORATO	SILASTIC®, SILOPREN®, BLENISIL®, GOMME SILICONICHE
	<b>MQ/MVQ</b>	ELASTOMERO SILICONICO	
	<b>PTFE</b>	POLITETRAFLUOROETILENE	TEFLON®, LUBRIFLON®, RULON®, HOSTAFLON®, VALFLON®
	<b>PA 66</b>	POLITETRAFLUOROETILENE	NYLON®, ERTALON®, 66SA
	<b>PPO</b>	OSSIDO DI POLIFENILENE	NORYL®

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