



SIDERURGICA LATINA
MARTIN



SIDERURGICA LATINA MARTIN

Established in 1965, Siderurgica Latina Martin focuses on manufacturing PC Strand (3-7 wires), PC wire in bars or coils, in accordance with the most recognized international standards. As part of the Ori Martin Group, our company forms a unique force in the steel reinforcement pretensioning and post-tensioning sector.

Thanks to this partnership and a highly competent professional background, the activity of SLM covers all the steel production for construction work, from casting in the steel works, producing specific pretensioned and posttensioned construction products, ranging from tie rods and anchoring systems, to the building of large structures, such as floor systems, bridges and viaducts, railways sleepers and slabs.



PRODUCTIVE CAPACITY OF STEEL

Siderurgica Latina Martin turns High Carbon Wire Rod into finished products through an integrated manufacturing process starting from in-house Pickling & Pre-Coating, Cold Drawing, Stranding, Thermo-Mechanical process to Rewinding and Packaging.

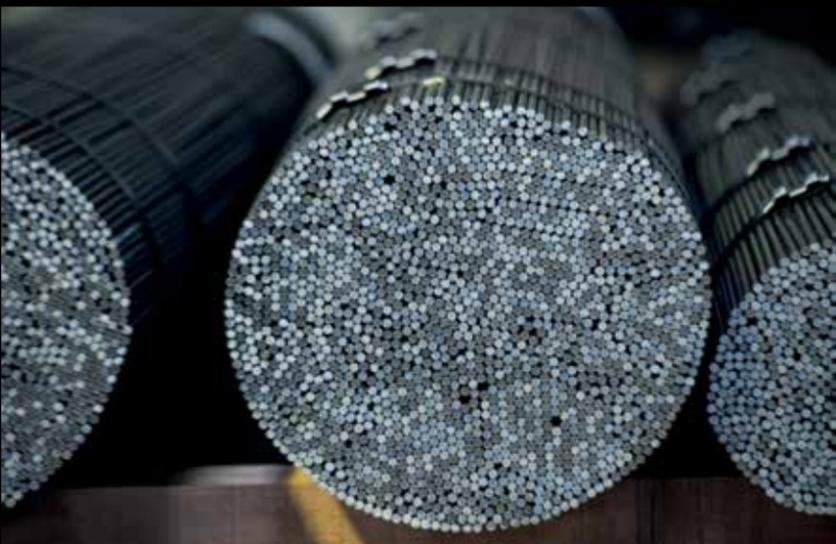
At the source of the production process, in fact, SLM can rely on the know-how of Ori Martin, a leader in the production of very high quality steel; on the other hand, downstream of its process, final customers - precast element producers and end users - are guaranteed on the best quality of products and on a constant pre- and after-sales assistance. All customers give SLM a precious help for the constant improvement and control of the satisfaction rate and needs of the customer companies.





PRODUCT RANGE CONSTRUCTION STEEL

PC Strand and PC Wire are mostly intended for the construction and railroad infrastructure industries to produce precast concrete elements, concrete poles, railroad sleepers and slabs, as well as for pre-stressing and post-tensioning applications.



EPD certification for PC STRAND 7-wire, 2-3 PC Strand and PC Wire

EPD & ESG: TRANSPARENCY, RESPONSIBILITY AND VERIFIED PERFORMANCE

Our production processes integrate internationally recognized tools and methodologies to ensure maximum environmental transparency and full compliance with modern sustainability standards.

Each product is supported by an Environmental Product Declaration (EPD) developed according to ISO 14025, EN 15804, and based on a Life Cycle Assessment (LCA) compliant with ISO 14040/14044.

ENVIRONMENTAL PRODUCT DECLARATION (EPD) VERIFIED DATA FOR INFORMED DECISIONS

Our EPDs provide quantified environmental indicators, including:

- > GWP - Global Warming Potential (CO₂ eq emissions)
- > AP - Acidification Potential
- > EP - Eutrophication Potential
- > ADP - Abiotic Depletion Potential
- > Water and energy consumption
- > Waste generated and recovered

Each declaration is independently verified by a third-party body and allows for comparability with equivalent products, supporting designers, auditors and industrial partners in their technical assessments.

OUR ESG COMMITMENT AN INTEGRATED APPROACH TO CORPORATE SUSTAINABILITY

Environmental

- > Progressive reduction of CO₂ emissions
- > Energy efficiency improvements and use of renewable sources
- > Maximization of material recovery throughout production

Social

- > Continuous investment in safety and training
- > Monitoring and improving working conditions
- > Developing skills and supporting professional growth

Governance

- > Full traceability of processes and materials
- > Robust risk management procedures
- > Compliance with the highest regulatory and integrity standards.

WHY CHOOSE OUR PRODUCTS

- > Documented and verifiable environmental performance
- > Compliance with major sustainability protocols
- > Transparent data supporting complex LCA assessments
- > Responsible production across the entire supply chain



PC STRAND - 7 WIRE

REFERENCE UNI 7676
ACCORDING TO DM 17.01.2018



STEEL DESIGNATION	VALORI NOMINALI			VALORI GARANTITI					
	Diameter d mm	Area della sezione trasversale ^{a)} Sn mm ²	Massa per metro ^{a)} M g/m	Tensione all'1% di deformazione totale $f_{p1\ nom}$ MPa	Tensione al carico massimo $f_{pt\ nom}$ MPa	Tolleranza della massa per metro rispetto alla massa nominale per metro %	Valore caratteristico del carico allo 0,1% di scostamento dalla proporzionalità ^{b)} $F_{r0,1k}$ kN	Valore caratteristico del carico all'1% di deformazione totale $f_{p1\ k}$ kN	Valore caratteristico del carico massimo F_{mk} kN
Y1700T7-C	18,0	223	1742	1530	1700	±2	334	342	379
Y1820T7-C	15,2	165	1289	1640	1820	±2	265	271	301
Y1860T7-C	15,2	165	1289				270	276	307
	6,9	29	226,5				47,5	48,5	54
	7,0	30	234,3				49,1	50,1	55,8
	8,0	38	296,8				62,2	63,5	70,7
	9,0	50	390,5				81,8	83,5	93
	9,3	52	406,1				85,1	86,9	96,7
	9,6	55	429,6				90,6	91,9	103
Y1860T7	11,0	70	546,7	1670	1860	±2	115	117	131
Y1860T7Z	11,3	75	585,8				123	126	140
Y1860T7ZA	12,5	93	726,3				152	156	173
	12,9	100	781				164	167	186
	15,2	139	1086				228	233	259
	15,3	140	1093				230	234	261
	15,7	150	1172				246	251	279
	18,2	200	1562				327	334	372
Y2060T7	6,4	25	195,3	1860	2060	±2	45,8	46,5	51,5

PC STRAND - 2 and 3 WIRE

REFERENCE UNI 7676
ACCORDING TO DM 17.01.2018



STEEL DESIGNATION	VALORI NOMINALI			VALORI GARANTITI					
	Diameter d mm	Area della sezione trasversale ^{a)} Sn mm ²	Massa per metro ^{a)} M g/m	Tensione all'1% di deformazione totale $f_{p1\ nom}$ MPa	Tensione al carico massimo $f_{pt\ nom}$ MPa	Tolleranza della massa per metro rispetto alla massa nominale per metro %	Valore caratteristico del carico allo 0,1% di scostamento dalla proporzionalità ^{b)} $F_{r0,1k}$ kN	Valore caratteristico del carico all'1% di deformazione totale $f_{p1\ k}$ kN	Valore caratteristico del carico massimo F_{mk} kN
Y1860T2									
Y1860T2Z	4,5	7,95	62,1	1670	1860	±2	13	13,3	14,8
Y1860T2ZA									
	4,85	11,9	92,9	1670	1860	±2	19,5	19,9	22,2
Y1860T3	5,2	13,6	106,2	1670	1860	±2	22,3	22,8	25,3
Y1860T3Z	6,5	21,2	165,6	1670	1860	±2	34,8	35,5	39,5
Y1860T3ZA	8,6	37,4	292,1	1670	1860	±2	61,2	62,6	69,6

PC WIRE

REFERENCE UNI 7675
ACCORDING TO DM 17.01.2018

STEEL DESIGNATION	VALORI NOMINALI					VALORI GARANTITI		
	Diameter d mm	Area della sezione trasversale ^{a)} S _n mm ²	Massa per metro ^{a)} M g/m	Tensione all'1% di deformazione totale f _{p1,nom} MPa	Tensione al carico massimo f _{pt,nom} MPa	Tolleranza della massa per metro rispetto alla massa nominale per metro %	Valore caratteristico del carico allo 0,1% di scostamento dalla proporzionalità ^{b)} F _{0,1k} kN	Valore caratteristico del carico massimo F _{mk} kN
Y1570F	7,0	38,5	300,7	1420	1570	±2	54,7	60,5
	8,0	50,3	392,8				71,5	79
	8,5	56,7	442,8				80,5	89
	8,8	60,8	474,8				86,4	95,5
	9,0	63,6	496,7				90,3	99,9
	9,4	69,4	542				98,6	109
	9,5	70,9	553,7				101	112
	9,7	73,9	577,2				105	116
	10,0	78,5	613,1				112	124
	10,5	86,6	676,3				123	136
Y1620F	12,2	117	913,8	1420	1620	±2	167	184
	4,5	15,9	124,2				22,6	25,8
Y1670F	7,11	39,7	310,1	1470	1670	±2	56,4	64,3
	5,0	19,6	153,1				28,9	32,8
	6,0	28,3	221				41,6	47,3
Y1770F	7,0	38,5	300,7	1570	1770	±2	56,6	64,3
	8,0	50,3	392,8				74	84
	4,0	12,6	98,4				19,8	22,3
	5,0	19,6	153,1				30,8	34,7
Y1860F	6,0	28,3	221	1650	1860	±2	44,5	50,1
	7,0	38,5	300,7				60,5	68,2
	4,0	12,6	98,4				20,8	23,5
	5,0	19,6	153,1				32,4	36,5



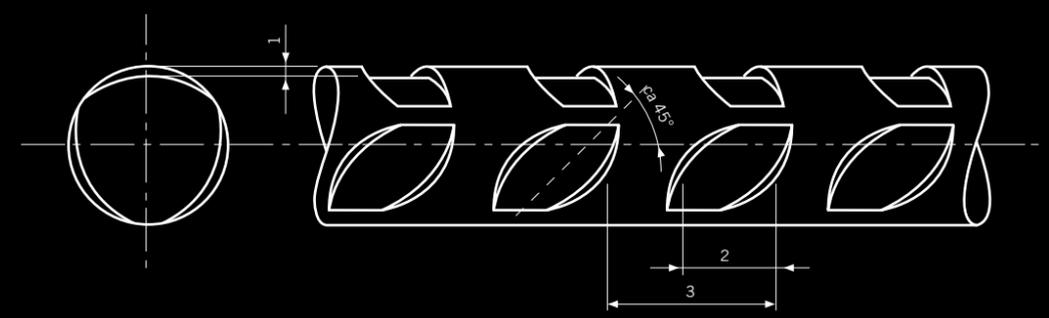
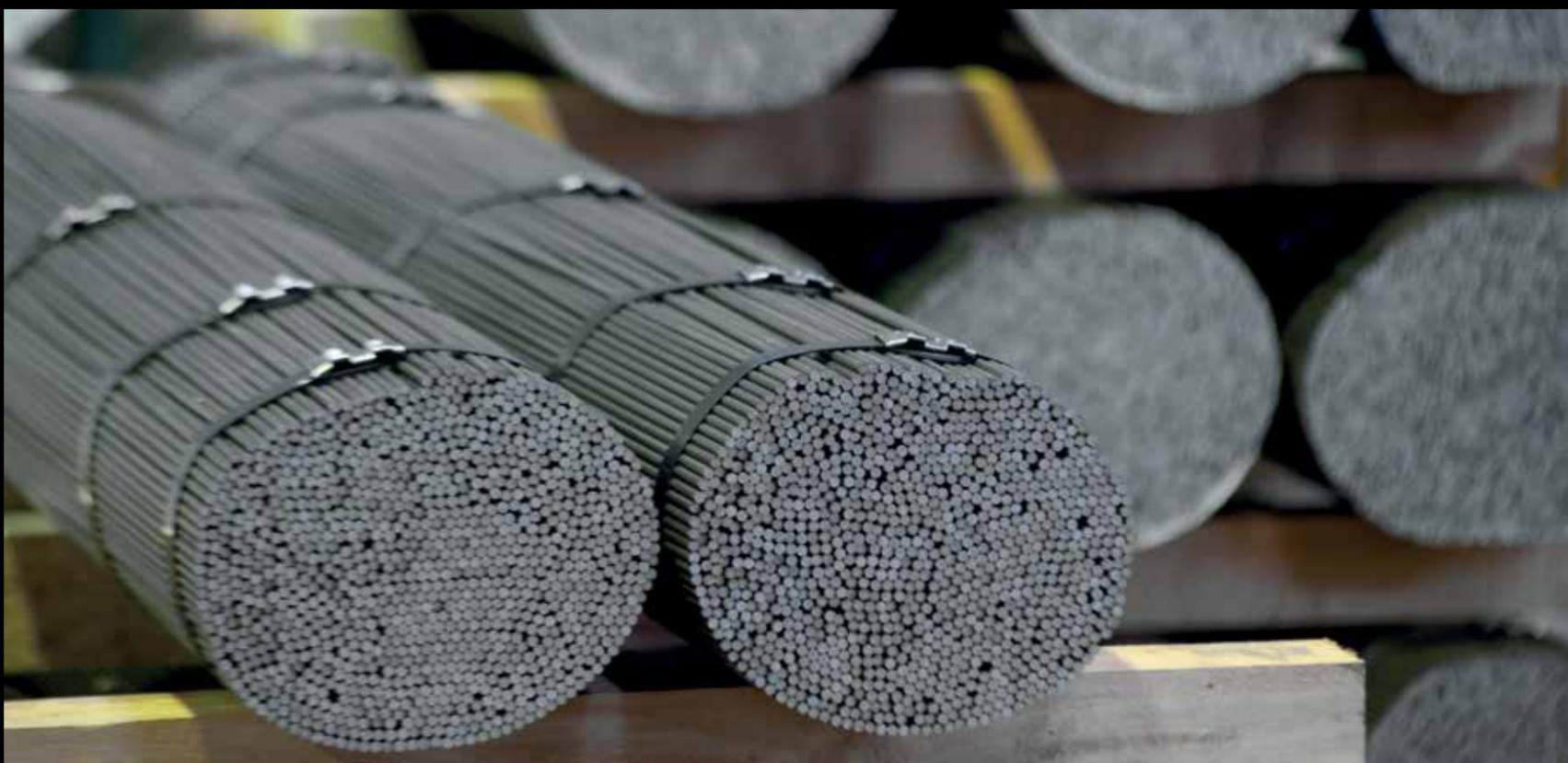
INDENTED STRAND & PC WIRE

3-WIRE STRAND AND 7-WIRE STRAND
 REFERENCE UNI 7676 - ACCORDING TO DM 17.01.2018

NOMINAL STRAND DIAMETER d	INDENTATION DEPTH (1) a _{max}	LENGTH (2) l	SPACING (3) c
≤ 12	0,06 ± 0,03	3,5 ± 0,5	5,5 ± 0,5
> 12	0,07 ± 0,03	3,5 ± 0,5	5,5 ± 0,5

PC WIRE
 REFERENCE UNI 7675 - ACCORDING TO DM 17.01.2018

NOMINAL WIRE DIAMETER d	INDENTATION DEPTH (1) a _{max}	LENGTH (2) l	SPACING (3) c
d ≤ 5	0,03 ≤ a _{max} ≤ 0,16	3,5 ± 0,5	5,5 ± 0,5
5 < d ≤ 8	0,05 ≤ a _{max} ≤ 0,20	5,0 ± 0,5	8,0 ± 0,5
8 < d ≤ 11	0,05 ≤ a _{max} ≤ 0,25	5,0 ± 0,5	8,0 ± 0,5



THREADED BARS

CUSTOMIZED THREADED BARS IN ACCORDANCE WITH CUSTOMER DRAWING

Wire Diameter d	Bar length	Surface	Maximum thread length
$7 \text{ mm} < d \leq 12,5 \text{ mm}$	1.100 mm ÷ 3.200 mm	Smooth or Indented (*)	90 mm (**)

(*) Indentation according to PrEn10138-2 or UNI 7675 - DM 17.01.2018, according to customer's technical requirements

(**) It is possible to make asymmetrical threads on each side (e.g.: Left 30 mm / Right 90 mm)



PC WIRE

ACCORDING TO prEN10138-2:2009

STEEL DESIGNATION		NOMINAL ^a			SPECIFIED				
Steel name	Steel number	Diameter ^b d mm	Cross-sectional area ^c S _n mm ²	Tensile strength R _m MPa	Mass per metre ^c M g/m	Permitted deviation on nominal mass per metre %	Characteristic value of maximum force F _m kN	Maximum value of maximum force F _{m,max} kN	Characteristic value of 0,1% proof force ^d F _{p0,1} kN
Y1570C	1.1350	5,0	19,6	1 570	153,1	± 2	30,8	35,4	27,1
		6,0	28,3				44,4	51,1	39,1
		7,0	38,5				60,4	69,5	53,2
		8,0	50,3				79,0	90,9	69,5
		8,5	56,7				89,0	102	77,4
		8,8	60,8				95,5	110	83,1
		9,0	63,6				99,9	115	86,9
		9,4	69,4				109	125	94,8
		9,5	70,9				111	128	96,6
		9,7	73,9				116	133	101
		10,0	78,5				123	141	107
		10,5	86,6				136	156	118
		11,0	95,0				149	171	130
		12,2e	117				184	211	161
Y1620C	1.1349	4,5	15,9	1 620	124,2	± 2	25,8	29,7	22,7
		7,11	39,7				64,3	73,9	56,6
Y1670C	1.1351	4,0	12,6	1 670	98,4	± 2	21,0	24,2	18,5
		5,0	19,6				32,7	37,6	28,8
		5,5	23,8				39,7	45,7	34,9
		6,0	28,3				47,3	54,4	41,6
		6,5	33,2				55,4	63,7	48,8
		6,9	37,4				62,5	71,9	55,0
		7,0	38,5				64,3	73,9	56,6
		7,5	44,2				73,8	84,9	64,9
		8,0	50,3				84,0	96,6	73,9

STEEL DESIGNATION		NOMINAL ^a			SPECIFIED				
Steel name	Steel number	Diameter ^b d mm	Cross-sectional area ^c S _n mm ²	Tensile strength R _m MPa	Mass per metre ^c M g/m	Permitted deviation on nominal mass per metre %	Characteristic value of maximum force F _m kN	Maximum value of maximum force F _{m,max} kN	Characteristic value of 0,1% proof force ^d F _{p0,1} kN
Y1770C	1.1352	3,0	7,10	1 770	55,5	± 2	12,6	14,5	11,1
		3,2	8,00				14,2	16,3	12,5
		4,0	12,6				22,3	25,6	19,6
		4,5	15,9				28,1	32,3	24,7
		5,0	19,6				34,7	39,9	30,5
		5,5	23,8				42,1	48,4	37,0
		6,0	28,3				50,1	57,6	44,1
		7,0	38,5				68,1	78,3	59,9
		3,0	7,10				13,2	15,2	11,7
		4,0	12,6				23,4	26,9	20,8
Y1860C	1.1353	5,0	19,6	1 860	153,1	± 2	36,5	42,0	32,5
		6,0	28,3				52,6	60,50	46,80
		7,0	38,5				71,6	82,3	63,7

^a The modulus of elasticity (E) may be taken by convention as equal to 205 GPa (kN/mm²).

^b Plain wires shall have an ovality of ≤ 1% of the nominal diameter.

^c The nominal mass per metre is calculated from the nominal cross-sectional area and a density of 7,81 kg/dm³.

^d The specified characteristic value of the 0,1% proof force is calculated:

- _ For grade Y1570C, with diameters over 8 mm as 87% of the specified characteristic value of the maximum force
- _ For the grade Y1860C for all diameters as 89% of the specified characteristic value of the maximum force;
- _ For all other grades and diameters, as 88% of the specified characteristic value of the maximum force.

^e Only for plain wires.

PC STRAND

ACCORDING TO prEN 10138-3:2009

STEEL DESIGNATION		NOMINAL				SPECIFIED			
Steel name	Steel number	Diameter d mm	Tensile strength R_m MPa	Cross - sectional area ^b S _n mm ²	Mass per metre ^{b)} M g/m	Permitted deviation on nominal mass per metre %	Characteristic value of maximum force F_m kN	Maximum value of maximum force $f_{m,max}$ kN	Characteristic value of 0,1 % proof force ^c $f_{p0,1}$ kN
Y1670S7	1.1364	15,2	1670	139	1086	±2	232	267	204
Y1700S7G	1.370	18,0	1700	223	1742	±2	379	436	334
		6,9		29,0	226,5		51,3	59,0	45,1
		9,0		50,0	390,5		88,5	102	77,9
		9,3		52,0	406,1		92,0	106	81,0
		9,6		55,0	429,6		97,4	112	85,7
		11,0		70,0	546,7		124	143	109
Y1770S7	1.1365	12,5	1770	93,0	726,3	±2	165	190	145
		12,9		100	781,0		177	204	156
		15,2		139	1086		246	283	216
		15,3		140	1093		248	285	218
		15,7		150	1172		266	306	234
		18,0		200	1562		354	407	312
Y1820S7G	1.1371	15,2	1820	165	1289	±2	300	345	264
		6,9		29,0	226,5		53,9	62,0	47,4
		7,0		30,0	234,3		55,8	64,2	49,1
		8,0		38,0	296,8		70,7	81,3	62,2
		9,0		50,0	390,5		93,0	107	81,8
		9,3		52,0	406,1		96,7	111	85,1
		9,6		55,0	429,6		102	117	89,8
Y1860S7	1.1366	11,0	1860	70,0	546,7	±2	130	150	114
		11,3		75,0	585,8		140	161	123
		12,5		93,0	726,3		173	199	152
		12,9		100	781,0		186	214	164
		13,0		102	796,6		190	219	167
		15,2		139	1086		259	298	228
		15,3		140	1093		260	299	229
		15,7		150	1172		279	321	246

A The modulus of elasticity (e) may be taken to be 195 gpa (kN/mm²).

B The nominal mass per metre is calculated from the nominal cross-sectional area and a density of 7,81 kg/dm³.

C The specified characteristic value of the 0,1% proof force is calculated:

— for the grades Y1670S7, Y1700S7G, Y1770S7, Y1820S7G, Y1860S7 and Y1860S7G for all diameters as 88% of the specified characteristic value of the maximum force;

— for the grades Y1960S7, Y2060S7 and Y2160S7 for all diameters as 89% of the specified characteristic value of the maximum force.

Available on-demand, PC Strands Treated and Coated on the surfaces (Galvanized Strand, Waxed and Greased Unbonded Strand)

Furthermore, the PC Strand manufactured by SLM is certified and approved for cryogenic environment applications.

STEEL DESIGNATION		NOMINAL				SPECIFIED			
Steel name	Steel number	Diameter d mm	Tensile strength R_m MPa	Cross - sectional area ^b S _n mm ²	Mass per metre ^{b)} M g/m	Permitted deviation on nominal mass per metre %	Characteristic value of maximum force F_m kN	Maximum value of maximum force $f_{m,max}$ kN	Characteristic value of 0,1 % proof force ^c $f_{p0,1}$ kN
Y1860S7G	1.1372	12,7	1860	112	874,7	±2	208	239	183
		15,2		165	1289		307	353	270
		9,0		50,0	390,5		98,0	113	87,2
		9,3		52,0	406,1		102	117	90,8
		9,6		55,0	429,6		108	124	96,1
		11,0		70,0	546,7		137	158	122
		11,3		75,0	585,8		147	169	131
Y1960S7	1.1367	12,5	1960	93,0	726,3	±2	182	209	162
		12,9		100	781,0		196	225	174
		13,0		102	796,6		200	230	178
		15,2		139	1086		272	313	242
		15,3		140	1093		274	315	244
		15,7		150	1172		294	338	262
		6,4		25,0	195,3		51,5	59,2	45,8
		6,85		28,2	220,2		58,1	66,8	51,7
		7,0		30,0	234,3		61,8	71,1	55,0
Y2060S7	1.1368	8,6	2060	45,0	351,5	±2	92,7	107	82,5
		11,3		75,0	585,8		155	178	138
		12,5		93,0	726,3		192	221	171
		12,9		100	781,0		206	237	183
Y2160S7	1.1369	6,85	2160	28,2	220,2	±2	60,9	70,0	54,2
1/ " *	12,7 *	112	875	1860	209	188	180	3,5	196
6/10" *	15,2 *	165	1290	1860	307	276	264	3,5	196

* COMPACTED STRAND

PC STRAND - 2 and 3 WIRE

ACCORDING TO prEN 10138-3:2009

STEEL DESIGNATION		NOMINAL				SPECIFIED			
Steel name	Steel number	Diameter d mm	Tensile strength R _m MPa	Cross - sectional area ^b S _n mm ²	Mass per metre ^{b)} M g/m	Permitted deviation on nominal mass per metre %	Characteristic value of maximum force F _m kN	Maximum value of maximum force f _{m, max} kN	Characteristic value of 0,1 % proof force ^c f _{p0,1} kN
Y1770S2	1.1345	5,6	1 770	9,70	75,8	±2	17,2	19,8	15,1
		6,0		15,1	117,9		26,7	30,7	23,5
Y1770S3	1.1359	7,5	1 770	29,0	226,5	±2	51,3	59,0	45,1
Y1860S2	1.1346	4,5	1 860	7,95	62,1	±2	14,8	17,0	13,0
		4,85		11,9	92,9		22,1	25,4	19,4
		6,5		21,2	165,6		39,4	45,3	34,7
		6,9		23,4	182,8		43,5	50,0	38,3
Y1860S3	1.1360	7,5	1 860	29,0	226,5	±2	53,9	62,0	47,4
		8,6		37,4	292,1		69,6	80,0	61,2
		6,3		19,8	154,6		38,0	43,7	33,4
Y1920S3	1.1357	6,5	1 920	21,2	165,6	±2	40,7	46,8	35,8
		4,8		12,0	93,7		23,5	27,0	20,9
		5,2		13,6	106,2		26,7	30,7	23,8
Y1960S3	1.1361	6,5	1 960	21,2	165,6	±2	41,6	47,8	37,0
		6,85		23,6	184,3		46,3	53,2	41,2
Y2060S3	1.1362	5,2	2 060	13,6	106,2	±2	28,0	32,2	24,9
Y2160S3	1.1363	5,2	2 160	13,6	106,2	±2	29,4	33,8	26,2

- A The modulus of elasticity (e) may be taken to be 195 gpa (kN/mm²).
- B The nominal mass per metre is calculated from the nominal cross-sectional area and a density of 7,81 kg/dm³.
- C The specified characteristic value of the 0,1% proof force is calculated:
 — for the grades Y1770S2, Y1770S3, Y1860S2, Y1860S3 and Y1920S3 for all diameters as 88 % of the specified characteristic value of the maximum force;
 — for the grades Y1960S3, Y2060S3 and Y2160S3 for all diameters as 89 % of the specified characteristic value of the maximum force.

PC STRAND HDPE COATED

Unbonded strand 7-wire strands prEN 10138 - BS 5896 - ASTM A 416

HDPE SHEATH THICKNESS mm	NOMINAL DIAMETER mm	COLOUR	GREASE g/m	HDPE SHEAT CHARACTERISTICS EAD-160004-00-0301
9.3 to 18.2	1.0 – 1.75	Black - Blue	35 min	on demand

Unbonded strand for ground anchors

Alternate sections greased and dry: lengths on request (minimum 100 cm)

Stay cable strand 7 wire strands - prEN 10138

Standard version of anticorrosion Sheat material: black or blue anti UV treated HDPE

Standard Sealant: grease or wax (according to customer's specification)

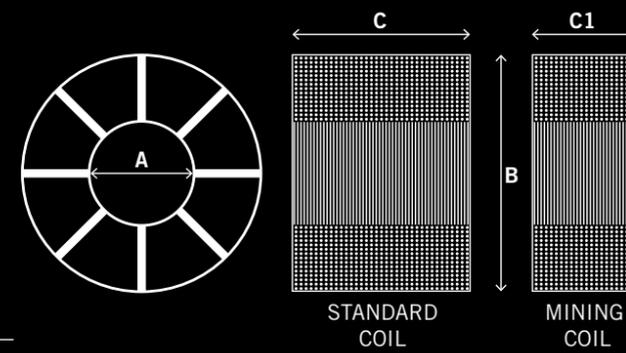
NOMINAL DIAMETER mm	TENSILE STRENGTH MPa	GALVANIZATION prEN 10337 g/m ²	HDPE SHEATH THICKNESS mm	OUTSIDE DIAMETER mm	SEALANT WAX OR GREASE g/m	MASS g/m
15.7	1700 - 1860	190 to 350	1.0 – 1.75	18.6 to 19.8	Helical sheath min 5 Round sheath min 80	Helical sheath min 1180 Round sheath min 1260



PACKAGING

PC STRAND - 7 WIRE

MASS Kg	INTERNAL DIAMETER (A) mm	EXTERNAL DIAMETER (B) mm	WIDTH (C) mm
2500 - 3500	800 - 900	1200 - 1400	720 - 760
4000 - 4500*	800 - 900	1400 - 1500	720 - 760



PC STRAND - 2 and 3 WIRE

MASS Kg	INTERNAL DIAMETER mm	EXTERNAL DIAMETER mm	WIDTH mm
150 - 200	280 - 300	max 700	190 - 210
1000 - 2000	800 - 900	max 1350	480 - 550
2000 - 3500	800	max 1400	750

PC STRAND - 7 WIRE FOR THE MINING INDUSTRY - 15,2 mm - 18,00 mm

MASS Kg	INTERNAL DIAMETER (A) mm	EXTERNAL DIAMETER (B) mm	WIDTH (C1) mm
900 - 2500	760 - 900	900 - 1400	760
800 - 1600	800 - 900	1200 - 1500	280 - 350

* On request

On request coils can be oiled or wrapped.

How to use, store and handle.

Avoid: exposure to concentrated heat (including cutting with oxyhydrogen flame and welding near the steel), excessive pressure, dragging and any form of abrasion.

It is preferable to store in a covered and adequately ventilated area.

For long-term storage, wrapping or protective packaging is suggested.

For external storage, avoid direct contact with floor and cover the steel appropriately, taking care to avoid condensate.

Possible formation of a thin layer of rust, which can be removed by light rubbing, does not influence the mechanical characteristics of the product.

PC wire and spring wire packaging.

Packaging on demand or according to customer's specifications.

PC WIRE

Packaging on demand or according to customer's specifications:

Bundles of cut-to-length bars or coils.

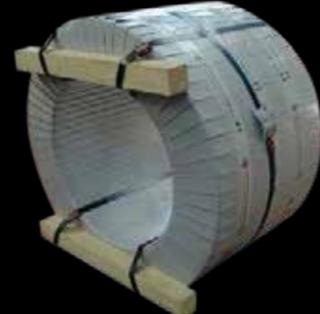


COIL PROTECTION

1. Seaworthy wrapping with Polypropilene Crepe Paper



1a



1b

2. Clothing with Polypropilene Crepe Paper Bag



2a



2b

3. One external layer only of specific oil on all the surfaces of the coil, the coil is fastened to the two wooden skids



3a

4. One external layer only of specific oil on all the surfaces of the coil, the coil is fastened to the two wooden skids (3a) + clothing with Polypropilene Crepe Paper Bag (2b)

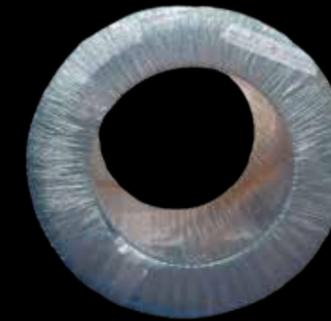


3a



2b

5. Seaworthy wrapping with VCI (Vapor Corrosion Inhibitor) plastic film



5a



5b

6. Seaworthy wrapping with VCI (Vapor Corrosion Inhibitor) plastic film



6a



6b



QUALITY.
A CONTINUAL RESEARCH.



The continuous growth of Siderurgica Latina Martin's presence in the main international markets has unavoidably resulted in the compliance to the more and more stringent product and process requirements as to get the required technical certifications and approvals.

Siderurgica Latina Martin's Technical Staff has taken up the challenge by gearing the Technical Laboratory with the most sophisticated technology available and the ultimate and most efficient process monitoring methods.

In the last few years the unmissable technical and environmental certifications and approvals needed to take on the most demanding and challenging worldwide markets have been successfully achieved.

The restless endeavour in achieving these goals has also played a part in the attainment of significant recognitions from the Italian Ministry of Education, Universities and Research.





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