



COMPETITION EQUIPMENTS



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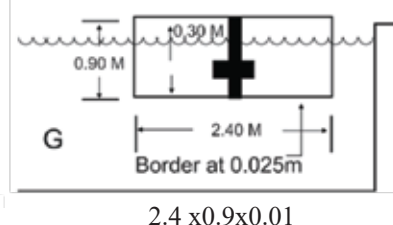
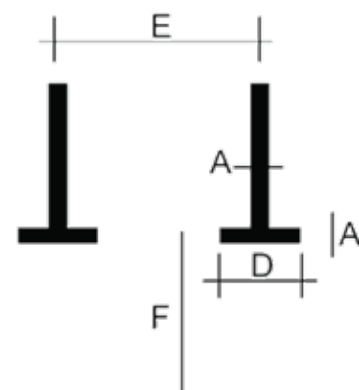
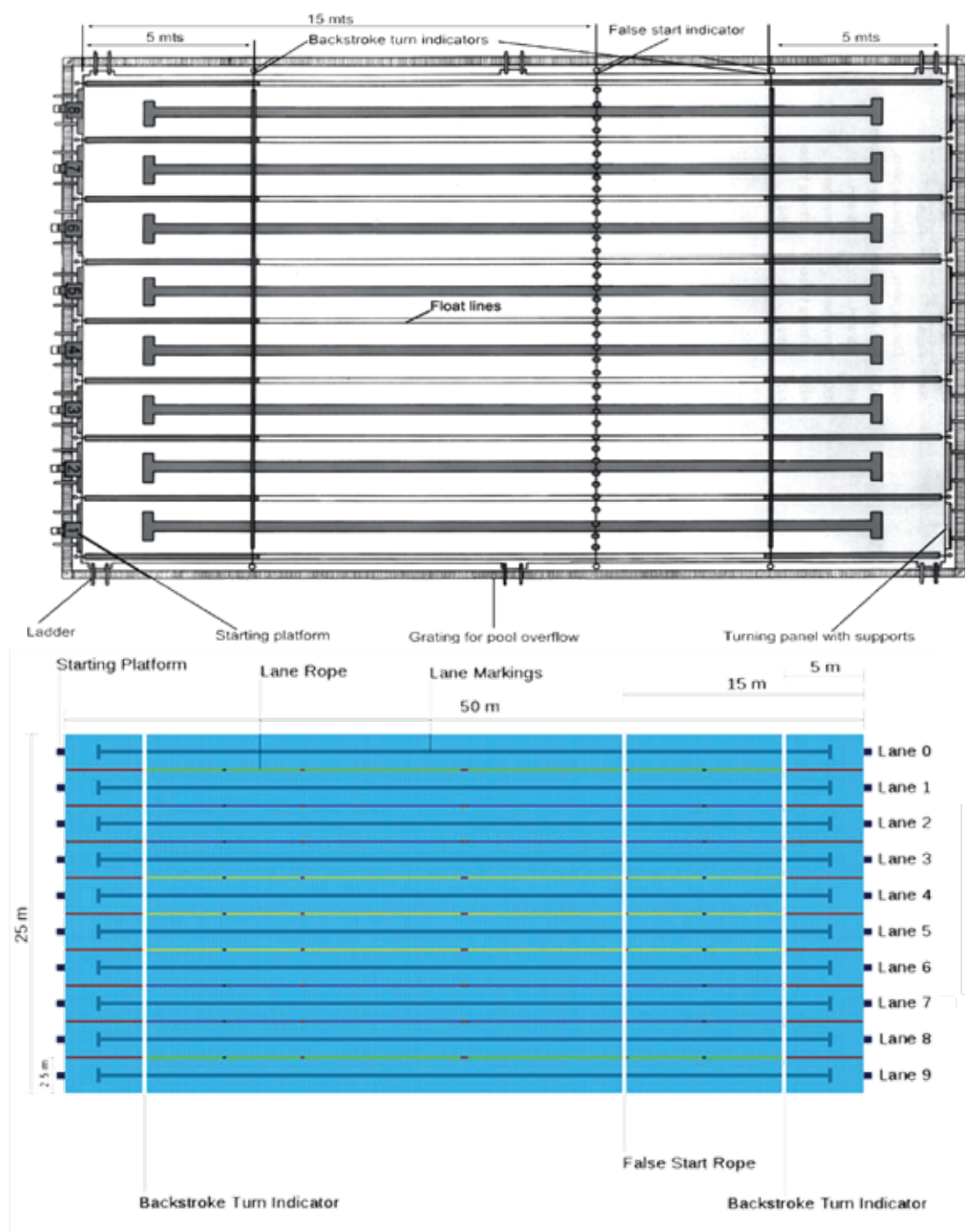
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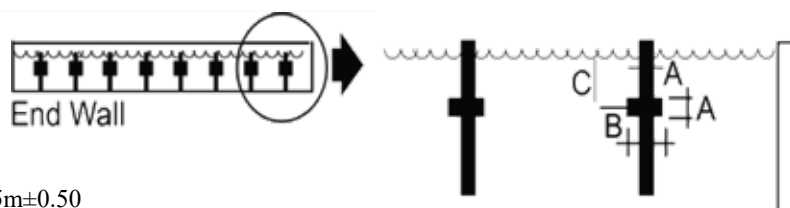


EQUIPMENTS USED IN COMPETITION POOLS



FACILITIES RULES - FR 2.13 Lane Marking (Rules as of Jan 2008. Subject to change by FINA)

• Width of lane markings, End Line, Targets	A	0.25m±0.50
• Length of End Wall Targets	B	0.50M
• Depth to center of End wall Targets	C	0.30M
• Length of Lane Marker Gross Line	D	1.00M
• Width of Racing Lanes	E	2.50M
• Distance from End of Lane to End Wall	F	2.00M
• Touch Pad	G	2.40 X 0.90 X 0.01M

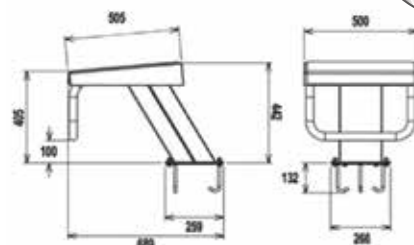




STARTING BLOCK

Totally manufactured in AISI-316L 500x500 mm non slip platform. Numbers not included.

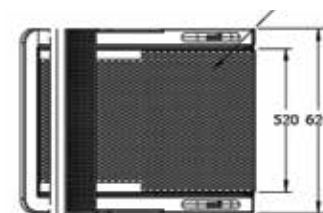
Code	Description	U
00100010	Starting block 400mm Height	x1



ANTI WAVE SUPER BLOCK 800

The anti wave super block 800 is our premium FINA Approved moveable track block, chosen for top performance training and competition facilities. Height 400 length 800.

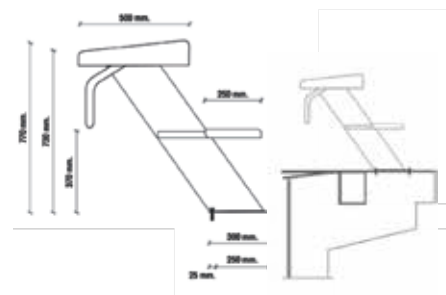
Code	Description	U
00100012	super block 800	x1



DOUBLE STEP STARTING BLOCK

Stainless steel starting block with a nominal height of 700mm with an adjustable, handle and plate support, slip resistant platform in fiberglass. Stainless steel screws and adhesive numbers included.

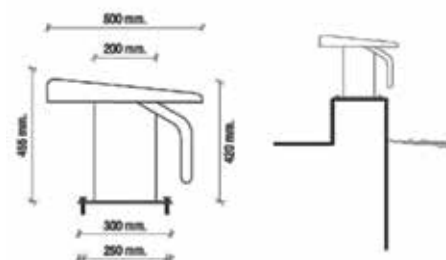
Code	Description	U
00100014	Starting block Double Step	x1



SINGLE STEP STARTING BLOCK

Stainless steel starting block with a nominal height of 400 mm, with a platform, handle and support plate that is fully adjustable. Platform in slip resistant fiberglass. Electro-polishing treatment to guarantee high, long lasting resistance to corrosion. Adhesive numbers and stainless steel screws included.

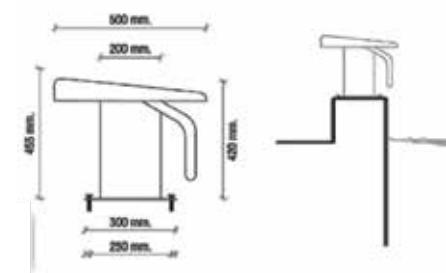
Code	Description	U
00100015	Single Step starting Block	x1



SIMPLIFIED LOW STEP STARTING BLOCK

Stainless steel starting block with a nominal height of 400 mm with an adjustable, slip resistant platform in fiberglass. Fixed handle. Electro-polish treatment to guarantee high resistance to corrosion. Fastening system inside column. Stainless steel screws and adhesive numbers included.

Code	Description	U
00100016	Single Step starting Block	x1





PROTEAM EUROPA NEW EASY LANE

Our New Easy Lane stainless steel 6mm cable with PP disks, in colours red, white yellow, blue and green pursuant to FINA standards. Disks with diameter 89mm (Roma) and 148mm (Moscow).

Code	Description	Cable Length (m)	U
00100017	Roma 25m	30	x1
00100018	Roma 50m	60	x1
00100019	Moscow 25m	30	x1
00100020	Moscow 50m	60	x1



PROTEAM EUROPA SPEEDY POOL

Proteam Europa SPEEDY POOL stainless steel 18/8 cable with a 4mm diameter (7x7 formation 49 wires), maximum load 980 kg, plasticised, 6mm diameter in transparent PVC, PP disks, in colours red, white yellow, blue and green pursuant to FINA standards. Disks with 120mm diameter.

Code	Description	Cable Length (m)	U
00100021	Speedy 25m	30	x1
00100022	Speedy 50m	60	x1



CADDY LANE SAVER

The caddy lane saver provides for safe and quick removal and installation of swimming racing lanes. The caddy lane saver is designed to be quickly installed onto the pool deck and allows for smooth and unhindered movement of lanes that would otherwise be damaged by the sharp pool edge.

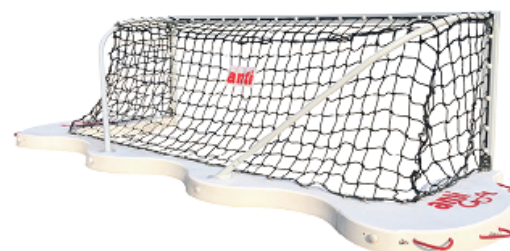
Code	Description	Material	U
AWE013	Caddy lane saver	Reinforced FRP	x1



ANTI PRO GOAL

Anti pro goal FINA 1080 which is suitable for FINA or equivalent level polo competition event.

Code	Description	Weight	Volume
AWE0331	Anti pro goal 1080	46kg	0.68
AWE0332	Anti pro goal 750	43kg	0.55





LANE ROPE ROLLER

Totally manufactured in AISI-316L.

Code	Desc.	a	b	c	Kg	m ³
00100025	1200mm	1590	1200	1150	9.0	0.07
00100026	1800mm	2190	1800	1750	13.0	0.09

Code	Description	1200 (mm)	1800 (mm)
00100017	Rome 25 m	4	6
00100018	Rome 50 m	2	4
00100019	Moscow 25 m	4	6
00100020	Moscow 50 m	2	4



LANE ROPE ANCHOR

Made in stainless steel AISI-316, Height: 150mm, Ø43mm

Code	Description	m ³	U
00100028	Lane Rope Anchor	0.006	x1



LANE ROPE ANCHOR CUP

Made in stainless steel AISI-316, Height 150mm, Ø43mm

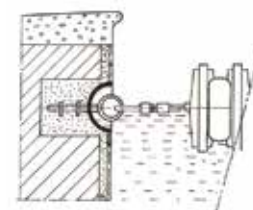
Code	Description	m ³	U
00100027	Skimmer pool	0.006	x1



FLOOR ANCHOR SUPPORT

Made in stainless steel AISI-316, anchor support using for turning panel, false start post and backstroke turn flag indicators.

Code	Description	m ³	U
00100029	Floor anchor support	0.0013	x1



LANE ROPE TENSIONER SPRING

Stainless steel rod with brass ferrule and glass filled polycarbonite body construction

Code	Description	m ³	U
00100030	Lane Rope Tensioner spring	0.0013	x1





BACKSTROKE TURN INDICATOR

Backstroke indicator pole made in stainless steel AISI 316 with Ø43mm, and thickness of 1.5 mm. polyester rope and thick PVC flags in red (4 nos - every meter).

SET OF 4 POSTS

Code	Description	m ³	U
00100031	Backstroke turn indicator	0.011	x1

KIT ROPE WITH PENNANT

Code	Description	m ³	U
00100032	Rope Kit 21m	0.011	x1
00100033	Rope Kit 25m	0.011	x1



FALSE START INDICATOR

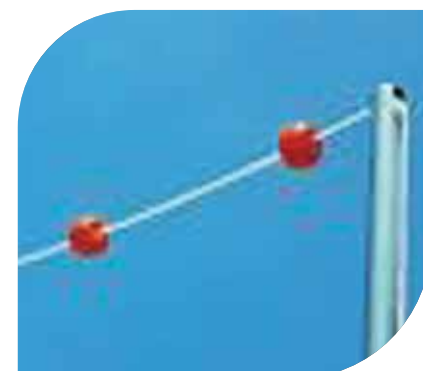
The false start poles and rope set features a quick release cam on the poles to allow rapid false start indication to swimmers. And its including with SS poles false start rope and pool deck fitting.

SET OF 2 POSTS

Code	Description	m ³	U
00100034	False Indicator 2 Posts	0.02	x1

KIT ROPE WITH FLOATS

Code	Description	m ³	U
00100035	Rope Kit 21m	0.03	x1
00100036	Rope Kit 25m	0.05	x1



TURNING PANEL

The turning panel is used for swimming speed reasons. The swimming gain by pushing off the panel after each turn at the end of the pool. The panel is 2,50m long and 0,30m wide, composed of pure stainless steel frame rated AISI-316 and white waterproof grilled vertical panel of 30cm width.

Code	Description	m ³	U
00100037	Turning panel 2.50 x 0.30m	0.10	x1

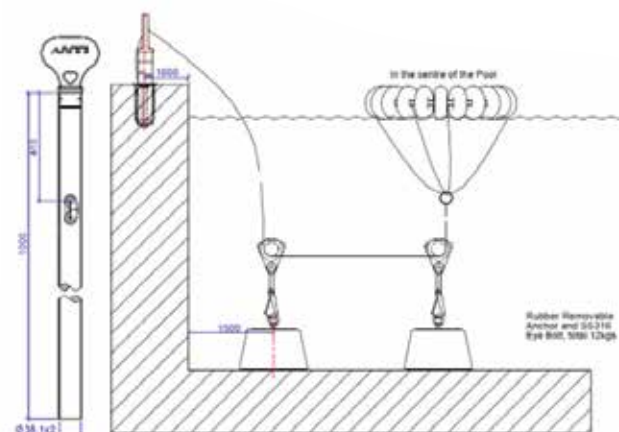
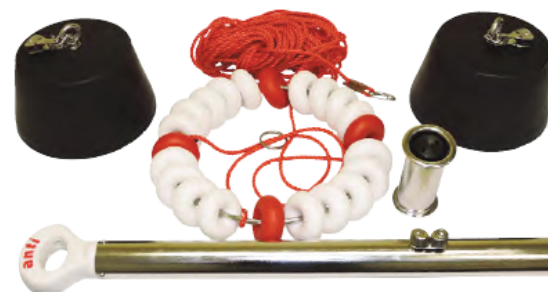




POLO GAME STARTER

Polo game start up set ball release system provides a consistent and accurate start to every game. The starting ring is held in place inside the playing field by easily removable weight resting on the pool floor. Each weight is 12kg. The SS316 pole is anchored to the pool deck by the SS316 deck hole anchor. The start rope attaches to the SS316 pole quick release jaws.

Code	Description	Weight	Volume
AWE324	Polo game start up	15kg	0.3m³
AWE323	Water polo lane Midi 188 men's and women's	175kg	3m³
AWE322	Water polo lane Maxi 188 men's and women's	300kg	4.7m³



MOVABLE BULKHEAD

The anti wave Movable Bulkhead sets the international standard for Bulkhead pool configuration and programmability. Movable bulkhead has developed a high precision corrosion resistant bulkhead that successfully meets all international regulations including FINA. Bulkhead utilise cutting edge production techniques to ensure precision tolerances and a clean aesthetic design that is complementary to the Pool Deck.

