COMPETITION EQUIPMENT

- Ladder
- Starting blocks
- Turning panel with support
- False start post
- False start post
- Backstroke turn indicators
- 5 Metres
- 15 Metres
- 5 Metres
- 5 Metres
- 5 Metres
COMPETITION EQUIPMENT

Starting Blocks

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CEMSB355</td>
<td>Fixed starting blocks 355mm high - freeboard pools - includes fixings</td>
</tr>
<tr>
<td>CEMSB609</td>
<td>Fixed starting blocks 609mm high - level deck pools - includes fixings</td>
</tr>
</tbody>
</table>

Turning Panels

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CEMTP20</td>
<td>Turning panels - 2.0m lane width</td>
</tr>
<tr>
<td>CEMTP25</td>
<td>Turning panels - 2.5m lane width</td>
</tr>
</tbody>
</table>

Support For Turning Panels

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CEMSTP</td>
<td>Support for turning panels</td>
</tr>
</tbody>
</table>

Turning Panels

- Frame in stainless steel AISI-316, with plastic lattice screen.
- Supports - For use with anchors CEMLA43 and CEMIA43 (not included).
- Indicate dimension 'L' and overflow details when ordering.

Position of fixings when Dimension L' is less than 500mm

Position of fixings when Dimension L' is over 500mm
COMPETITION EQUIPMENT

Back Turn Indicator Posts

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CEMBS</td>
<td>Back stroke turn indicator posts. Consists of 4 No 316 Stainless steel posts. 1.8m height. For use with anchorings CEMLA43 and CEMIA43 (not included).</td>
</tr>
<tr>
<td>CEMBS125</td>
<td>Back stroke turn indicators - 12.5m length</td>
</tr>
<tr>
<td>CEMBS21</td>
<td>Back stroke turn indicators - 21m length</td>
</tr>
</tbody>
</table>

False Start Indicators

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CEMFS</td>
<td>False start indicator posts. (One pulley / quick release). Consists of 2 No 316 S/S posts. 1.8m height. For use with anchorings CEMLA43 and CEMIA43 (not included).</td>
</tr>
<tr>
<td>CEMFS125</td>
<td>False start indicators - 12.5m length</td>
</tr>
<tr>
<td>CEMFS21</td>
<td>False start indicators - 21m length</td>
</tr>
</tbody>
</table>

Life Saving Equipment

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CEMLC</td>
<td>Lifeguard chair with wheels&lt;br&gt;Made in S/S AISI 304, Ø43mm tube.&lt;br&gt;Treads, platform, chair, including parasol holder made of polypropylene fibre-glass. Complete with wheeled base.</td>
</tr>
<tr>
<td>CCMG312</td>
<td>Graphite life hook</td>
</tr>
<tr>
<td>LH5000</td>
<td>Lifehook (use with commercial handle only)</td>
</tr>
<tr>
<td>CSR21</td>
<td>21” swim ring - standard</td>
</tr>
<tr>
<td>1056</td>
<td>24” lifebuoy - deluxe - red / white</td>
</tr>
</tbody>
</table>

CEMLC
Lifeguard Chair with wheels
COMPETITION EQUIPMENT

Anti-Wave Float Lines

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CEMFLM25</td>
<td>25m float line - 4&quot; floats (please specify colour)</td>
</tr>
<tr>
<td>CEMFLM50</td>
<td>50m float line - 4&quot; floats (please specify colour)</td>
</tr>
<tr>
<td>CEMFLW</td>
<td>Spare floats - white</td>
</tr>
<tr>
<td>CEMFLO</td>
<td>Spare floats - orange</td>
</tr>
<tr>
<td>CEMFLB</td>
<td>Spare floats - blue</td>
</tr>
<tr>
<td>CEMFLR</td>
<td>Spare floats - red</td>
</tr>
</tbody>
</table>

Float Line Support

- CEMFLS  Float line support

Float Line Ratchet Tensioner

- CEMRT  Float line ratchet tensioner

Float Line Spring

- CEMFLSP  Float line spring

Float Line Hook

- CEMFLH  Float line hook

Float Line Roller

- CEMR18  Float line roller 1.8m

- In stainless steel AISI-304.
- Capacity 6 x 25m or 3 x 50m float lines.
### Competition Equipment

#### Level Anchor Fixing

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CEMLA43</td>
<td>Level anchor fixing - diameter 43mm</td>
</tr>
</tbody>
</table>

#### Inclined Anchor Fixing

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CEMIA43</td>
<td>Inclined anchor fixing - diameter 43mm</td>
</tr>
</tbody>
</table>

#### Cup Anchor Fixing

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CK44</td>
<td>Chrome / brass cup anchor with bar</td>
</tr>
</tbody>
</table>

#### Certikin Lane Marking Equipment

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>HD98/25</td>
<td>0.5&quot; floating lane rope, per metre - Only sold in multiples of 25 metre lengths</td>
</tr>
<tr>
<td>HD98/50</td>
<td>0.5&quot; floating lane rope - 50 metre roll</td>
</tr>
<tr>
<td>HD98/100</td>
<td>0.5&quot; floating lane rope - 100 metre roll</td>
</tr>
<tr>
<td>CK45</td>
<td>Chrome / brass rope hook for cup anchor</td>
</tr>
<tr>
<td>HASP1040</td>
<td>ABS cup anchor with bar</td>
</tr>
<tr>
<td>HD99B</td>
<td>Rope float 5&quot; x 3&quot; blue / white</td>
</tr>
<tr>
<td>HD99R</td>
<td>Rope float 5&quot; x 3&quot; red / white</td>
</tr>
<tr>
<td>HD99RR</td>
<td>Rope float 5&quot; x 3&quot; red</td>
</tr>
<tr>
<td>HD99W</td>
<td>Rope float 5&quot; x 3&quot; white</td>
</tr>
</tbody>
</table>

It is recommended that floats are fitted at 1 metre intervals.
Stainless Steel Water Polo Goals

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>R725</td>
<td>Water polo goal set</td>
</tr>
</tbody>
</table>

**Description**
- Stainless Steel water polo goals
- Designed for pool edge fastening via pinch anchor sockets
- Grouted pool surround
- Grade 316 S/St frame
- Treated wood goal posts and cross bar
- Fold away for easy storage

**Set consists of:**
- Deep end goal
- Shallow end goal
- Pinch anchor sockets
- Drop-in cover
- 2.5m standard nets

**Information**

Stainless Steel water polo goals

- Goal Line - White
- 2m Mark - Red
- 5m Mark - Yellow
- Half Way Mark - White

Field of play
(as FINA regulations 2005)
DIVING BOARDS

**Installation Criteria**

In the interests of safety, the recommended SPATA guidelines and standards should be followed.

Reference to the ‘Cage of Safety’ is an area of water of sufficient size and depth within the deep end of a pool of various dimensions that allows normal deck level diving with safety.

Irrespective of the shape or profile of the pool, the ‘Cage of Safety’ shall be maintained. See SPATA standards.

Tel +44 (0) 1264 356210 for a copy.

Important Note - for new installations, stainless steel supports are required when ordering boards.

Kestral Diving Boards are not suitable for use as a Spring board.

<table>
<thead>
<tr>
<th>Model</th>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>KS6</td>
<td>BB6</td>
<td>6' Kestral board only</td>
</tr>
<tr>
<td>KS8</td>
<td>CK119S</td>
<td>8' Kestral board only</td>
</tr>
<tr>
<td>KS10A</td>
<td>CK119S</td>
<td>10' Kestral board only with aluminium reinforcing</td>
</tr>
</tbody>
</table>

**Kestral Pre-Drilled Diving Boards**

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</tr>
<tr>
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</tr>
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<td>KS10A</td>
<td>10' Kestral board only with aluminium reinforcing</td>
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<tr>
<th>Code</th>
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</tr>
</thead>
<tbody>
<tr>
<td>CK119S</td>
<td>12&quot; x 1.5&quot; diameter stainless steel supports for KS6</td>
</tr>
<tr>
<td>CK115</td>
<td>15&quot; x 1.5&quot; diameter stainless steel supports for KS8 / KS10A</td>
</tr>
</tbody>
</table>

Spring Board

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>BB6</td>
<td>1.6 metre spring board</td>
</tr>
</tbody>
</table>