### CASTABLE ANCHOR

**UV.6 (80/90) – 060/050 - 310**

<table>
<thead>
<tr>
<th>TYPE</th>
<th>Ø</th>
<th>ANGLE A/B</th>
<th>LENGTH L/L1</th>
<th>ALLOY</th>
</tr>
</thead>
</table>

Anchors are manufactured with a DIN EN 10278 (DIN 671) cold drawn wire, by robots using hydraulic tools. That allows minimizing bend marking and avoids micro cracks.

**Options:**

- UV-Caps
- UV-WB
- UV-BSP

Our recommendations:

- A good solution for single layer with small thickness.
- Always cap your anchors, it will give a small space into which the thermal expansion steel alloy (higher than castable) can move without creating stress and possibly damaging in the castable.

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**A-CASTABLE ANCHOR**
**CASTABLE ANCHOR**

**UBL.6 (90/90) – 060/025 - 310**

<table>
<thead>
<tr>
<th>TYPE</th>
<th>Ø</th>
<th>ANGLE A/B</th>
<th>LENGTH L/S</th>
<th>ALLOY</th>
</tr>
</thead>
</table>

Anchors are manufactured with a DIN EN 10278 (DIN 671) cold drawn wire, by robots using hydraulic tools. That allows minimizing bend marking and avoids micro cracks.

**Our recommendations:**
- Solution for single layer with small thickness, example: tubular wall of boiler.
- Always cap your anchors, it will give a small space into which the thermal expansion steel alloy (higher than castable) can move without creating stress and possibly damaging in the castable.

**Options:**

- UV-CAPS
- UV-WB

**Usual angle:** 90° 90°
**other angles on request**

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