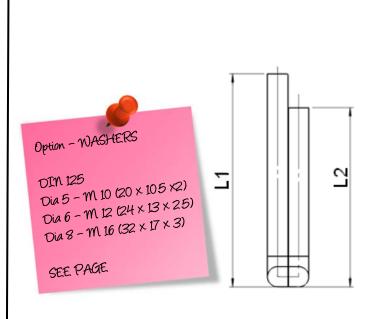
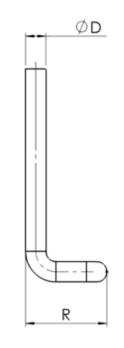
STH.8-080/075-25-310

TYPE Ø LENGTH/LENGTH LENGTH ALLOY
L1 L2 R





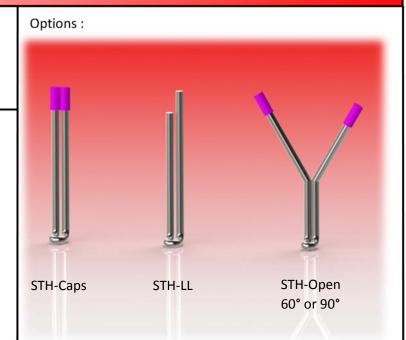
Anchors are manufactured with a DIN EN 10278 (DIN 671) cold drawn wire, by robots using hydraulic tools. That allows minimizing bend marking and avoids micro cracks

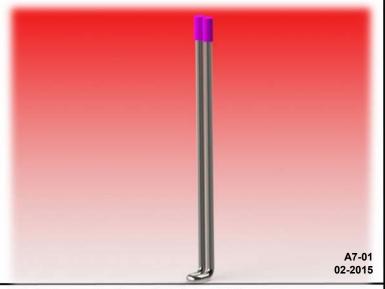
Our recommendations:

- Washers in Carbon steel or aisi 304
- We highly recommander aisi 304
- A corrugated version (PAGE A7 02) performing much better.
- 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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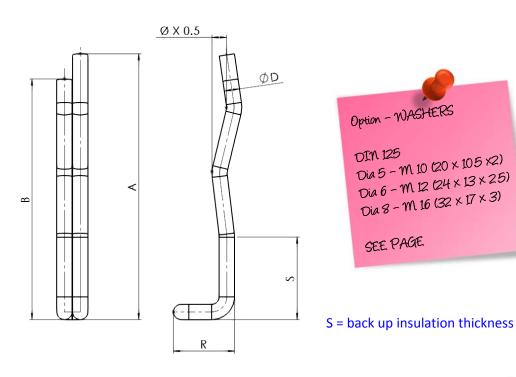




CTH.8-150/140(40)-25-310

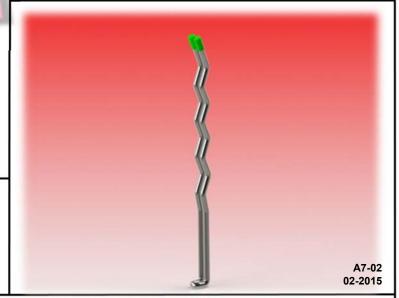
TYPE Ø LENGTH / LENGTH STEP LENGTH ALLOY

A B S R



CTH-Caps CTH-LL CTH-Open 60° or 90°

Options:



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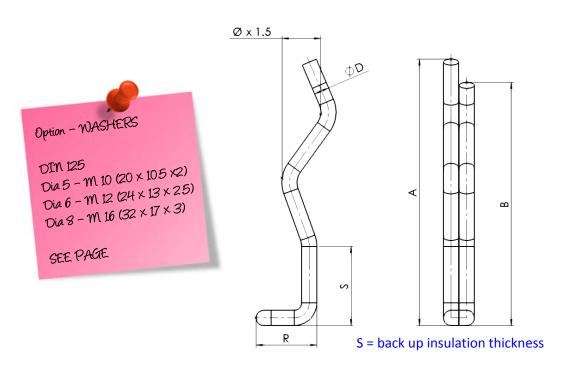


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HTH.6-150/140(40)-25-310

TYPE Ø LENGTH / LENGTH STEP LENGTH ALLOY

A B S R



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Our recommendations:

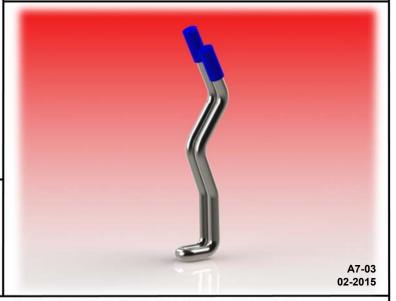
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- We highly recommander aisi 304
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Options:

HTH-Caps HTH-LL HTH-Open 60° or 90°

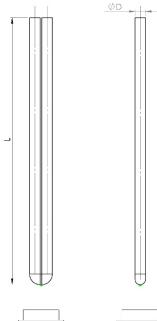


STP-AB.6- 150 - 304

TYPE WITH Ø ALUMINIUM BALL LENGTH A

ALLOY









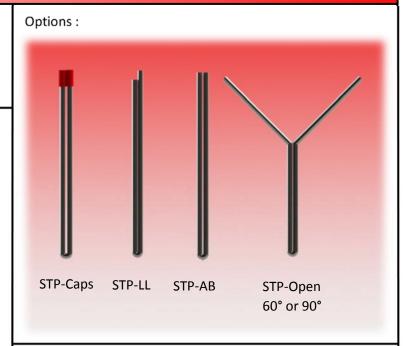
Anchors are manufactured with a DIN EN 10278 (DIN 671) cold drawn wire, by robots using hydraulic tools. That allows minimizing bend marking and avoids micro cracks

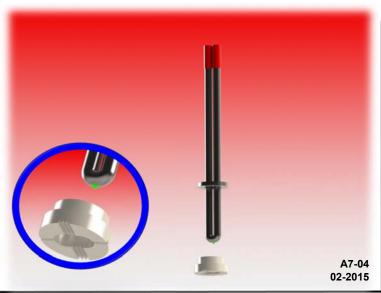
Our recommendations:

- A corrugated version (PAGE A7-05) perform much better
- Washers in Carbon steel or aisi 304
- We highly recommander aisi 304
- Remember that after stud welding, you loose around 3 mil in length adapt length



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CTP-AB.8 -140 / 130(30) - 304

TYPE LENGTH / LENGTH **ALLOY ALUMINIUM BALL** В S Α



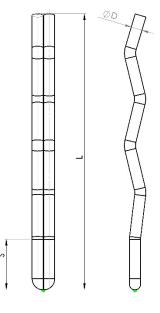
Option - WASHERS

DIN 125

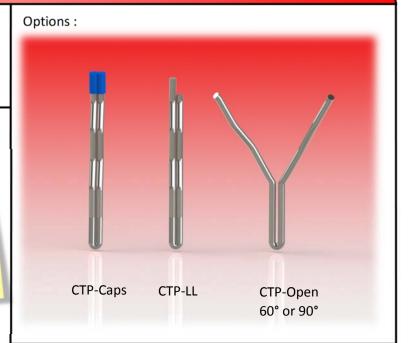
Dia 5 - M 10 (20 x 105 x2)

Dia 6 - M 12 (24 x 13 x 25) Dia 8 - M 16 (32 x 17 x 3)

SEE PAGE



Option - Aluminium Ball Recommended for gun welding SEE PAGE



S = back up insulation thickness





FERRULE SEE PAGE

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

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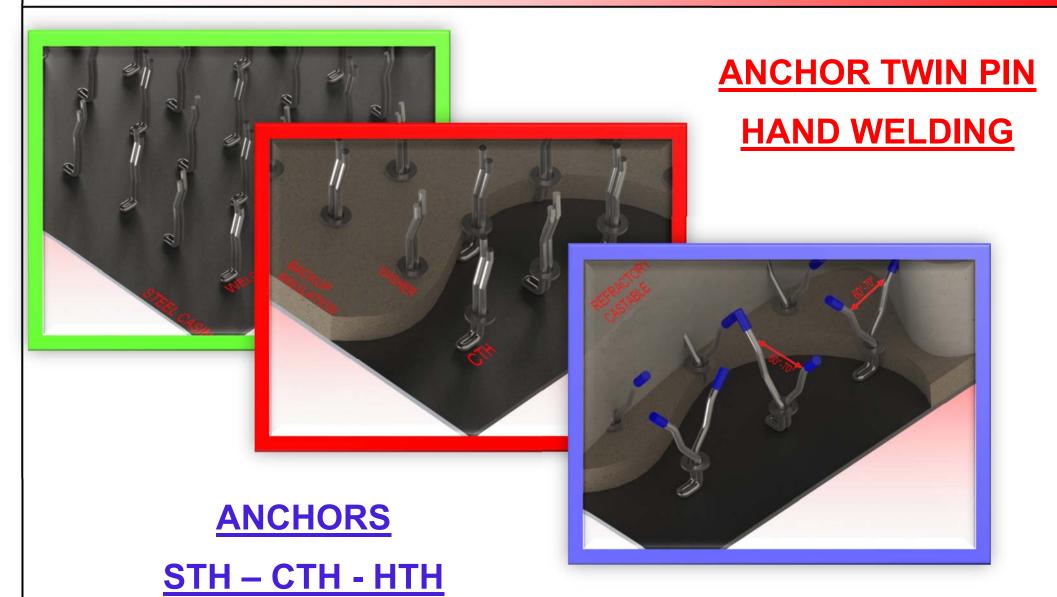
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A-CASTABLE ANCHOR

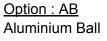
OPTIONS



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OPTIONS

ANCHOR TWIN PIN - STUD WELDING



Ex: CTP.6 - 120/110-310-AB

SEE PAGE: Page 7-2



TYPICAL WELDING GUN



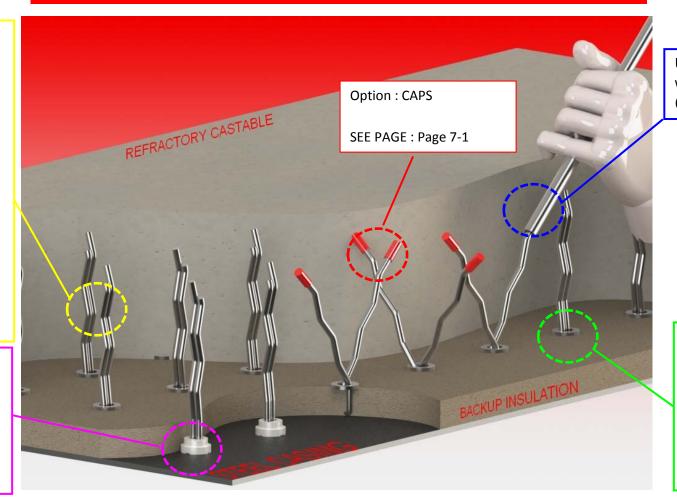
Option: FERRULES

Ø 5 = FER 105

Ø 6 = FER126

Ø 8 = FER 168

SEE PAGE: A4-05



Using a strong tube helps when opening the angle (opening the 2 pins)

Option: Washer

DIN 125

 \emptyset 5 = M 10 (20x10.5x2)

 \emptyset 6 = M 12 (24x13x2.5)

 \emptyset 8 = M 16 (32x17x3)

When using a stud welding technique, you loosen more or less 3 mil in length, don't forget to add 3 mil to the required final length.

ANCHORS

STP - CTP

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