

CERTIFIX HCT5LS-B4

Hex head, self-drilling CerTek CT5
A4 stainless bi-metal screw

PRODUCT DESCRIPTION

The **Certifix HCT5LS** A4 stainless steel bi-metal screw has a hardened carbon steel drill tip with ruspert coating. The CT5 drill point with coarse thread geometry, enables the screw to not only drill and fix through 12mm fibre cement board but also up to 3.5mm steel.

APPLICATIONS

- Fire barrier bracket to Sheathing Board / SFS.
- Helping hand bracket into SFS (through up to 12mm fibre cement sheathing board).
- Helping hand bracket into steel profile (e.g. top hat / U-channel on top of sheathing board).

PRODUCT FEATURES

- Hexagon head.
- Extended steel drill tip.
- Ruspert coated drill point.
- Coarse thread geometry.
- Complete with EPDM bonded washer.
- A4 Stainless steel, bi-metal.

PRODUCT BENEFITS

- Stainless steel for resistance in corrosive environments.
- Specially developed universal self drilling screw where fixing directly into fibre cement board for light duty applications is required.
- Perfect drill point & thread type for fastening through fibre cement into light steel section behind.
- Bonded EPDM washer ensures extra stability, pull through resistance, weather sealing and isolation of differing metals.

* **Testing available.**

