

CERTIFIX CFTSC2

Self embedding, countersunk head,
A2 stainless steel timber screw

PRODUCT DESCRIPTION

The **Certifix CFTSC2** stainless steel screw has a cutting point that reduces splintering, eliminates the need to pre-drill in many standard substrates, and self-embeds with a ribbed countersunk head. It is ETA and UKTA approved, and is suitable for many other substrates.

APPLICATIONS

- Fastening into wood (e.g. timber, plywood, CLT, etc)
- Fibre Cement
- CP Board

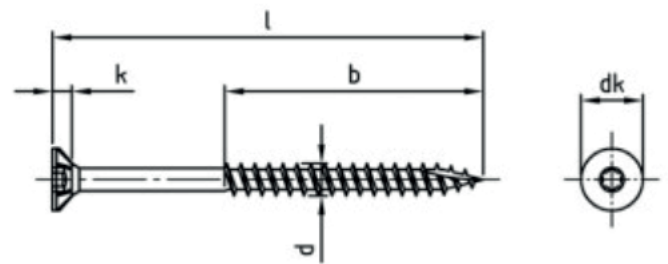
PRODUCT FEATURES

- Countersunk 90°
- Double countersunk head
- TX drive
- Cutting point
- Ribs under the head
- Stainless steel
- ETA and UKTA approved

PRODUCT BENEFITS

- Stainless steel for resistance in corrosive environments.
- TX internal, multi-tooth drive allows, secure, wobble-free, screw driving from setting to countersinking.
- Cutting point reduces splintering and need to pre-drill in many substrates.
- Ribs under the countersunk head, make the screw self-embedding and allow it to become flush with the surface for a neat finish.
- European Technical Assessment (ETA) & UK Technical Assessment (UKTA) - quality assured.

* Suitable for many other substrates - Testing available.





6 MM DIAMETER

SKU	Length (l)	Diameter of head (dk)	Height of head (k)	Drive Size	Thread Length (b)	Diameter (d)
CFTSC2-6.0×20	20 mm	12 mm	3.6 mm	TX25	20 mm	6 mm
CFTSC2-6.0×25	25 mm	12 mm	3.6 mm	TX25	25 mm	6 mm
CFTSC2-6.0×30	30 mm	12 mm	3.6 mm	TX25	20 mm	6 mm
CFTSC2-6.0×35	35 mm	12 mm	3.6 mm	TX25	24 mm	6 mm
CFTSC2-6.0×40	40 mm	12 mm	3.6 mm	TX25	24 mm	6 mm
CFTSC2-6.0×45	45 mm	12 mm	3.6 mm	TX25	30 mm	6 mm
CFTSC2-6.0×50	50 mm	12 mm	3.6 mm	TX25	30 mm	6 mm
CFTSC2-6.0×55	55 mm	12 mm	3.6 mm	TX25	36 mm	6 mm
CFTSC2-6.0×60	60 mm	12 mm	3.6 mm	TX25	36 mm	6 mm
CFTSC2-6.0×65	65 mm	12 mm	3.6 mm	TX25	36 mm	6 mm
CFTSC2-6.0×70	70 mm	12 mm	3.6 mm	TX25	42 mm	6 mm
CFTSC2-6.0×80	80 mm	12 mm	3.6 mm	TX25	48 mm	6 mm
CFTSC2-6.0×90	90 mm	12 mm	3.6 mm	TX25	54 mm	6 mm
CFTSC2-6.0×100	100 mm	12 mm	3.6 mm	TX25	70 mm	6 mm
CFTSC2-6.0×110	110 mm	12 mm	3.6 mm	TX25	70 mm	6 mm
CFTSC2-6.0×120	120 mm	12 mm	3.6 mm	TX25	70 mm	6 mm
CFTSC2-6.0×130	130 mm	12 mm	3.6 mm	TX25	70 mm	6 mm
CFTSC2-6.0×140	140 mm	12 mm	3.6 mm	TX25	70 mm	6 mm
CFTSC2-6.0×150	150 mm	12 mm	3.6 mm	TX25	70 mm	6 mm
CFTSC2-6.0×160	160 mm	12 mm	3.6 mm	TX25	70 mm	6 mm
CFTSC2-6.0×170	170 mm	12 mm	3.6 mm	TX25	70 mm	6 mm
CFTSC2-6.0×180	180 mm	12 mm	3.6 mm	TX25	70 mm	6 mm
CFTSC2-6.0×190	190 mm	12 mm	3.6 mm	TX25	70 mm	6 mm
CFTSC2-6.0×200	200 mm	12 mm	3.6 mm	TX25	70 mm	6 mm
CFTSC2-6.0×220	220 mm	12 mm	3.6 mm	TX25	70 mm	6 mm
CFTSC2-6.0×240	240 mm	12 mm	3.6 mm	TX25	70 mm	6 mm
CFTSC2-6.0×260	260 mm	12 mm	3.6 mm	TX25	70 mm	6 mm
CFTSC2-6.0×280	280 mm	12 mm	3.6 mm	TX25	70 mm	6 mm
CFTSC2-6.0×300	300 mm	12 mm	3.6 mm	TX25	70 mm	6 mm

Drive shape:	Inner multi-tooth
Thread type:	Chipboardscrew thread
Head shape:	Countersunk head
Tensile strength:	500 N/mm ²
Bit type:	Cutting Point





8 MM DIAMETER

SKU	Length (l)	Diameter of head (dk)	Height of head (k)	Drive Size	Thread Length (b)	Diameter (d)
CFTSC2-8.0×30	30 mm	15 mm	4.1 mm	TX40	30 mm	8 mm
CFTSC2-8.0×40	40 mm	15 mm	4.1 mm	TX40	40 mm	8 mm
CFTSC2-8.0×50	50 mm	15 mm	4.1 mm	TX40	50 mm	8 mm
CFTSC2-8.0×60	60 mm	15 mm	4.1 mm	TX40	60 mm	8 mm
CFTSC2-8.0×70	70 mm	15 mm	4.1 mm	TX40	50 mm	8 mm
CFTSC2-8.0×80	80 mm	15 mm	4.1 mm	TX40	50 mm	8 mm
CFTSC2-8.0×90	90 mm	15 mm	4.1 mm	TX40	60 mm	8 mm
CFTSC2-8.0×100	100 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×110	110 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×120	120 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×130	130 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×140	140 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×150	150 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×160	160 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×170	170 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×180	180 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×190	190 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×200	200 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×225	225 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×240	240 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×260	260 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×280	280 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×300	300 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×325	325 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×350	350 mm	15 mm	4.1 mm	TX40	80 mm	8 mm
CFTSC2-8.0×400	400 mm	15 mm	4.1 mm	TX40	80 mm	8 mm

Drive shape:	Inner multi-tooth
Thread type:	Chipboardscrew thread
Head shape:	Countersunk head
Tensile strength:	500 N/mm ²
Bit type:	Cutting Point





10 MM DIAMETER

SKU	Length (l)	Diameter of head (dk)	Height of head (k)	Drive Size	Thread Length (b)	Diameter (d)
CFTSC2-10.0×60	60 mm	19 mm	4.7 mm	TX40	50 mm	10 mm
CFTSC2-10.0×70	70 mm	19 mm	4.7 mm	TX40	55 mm	10 mm
CFTSC2-10.0×80	80 mm	19 mm	4.7 mm	TX40	55 mm	10 mm
CFTSC2-10.0×90	90 mm	19 mm	4.7 mm	TX40	55 mm	10 mm
CFTSC2-10.0×100	100 mm	19 mm	4.7 mm	TX40	55 mm	10 mm
CFTSC2-10.0×110	110 mm	19 mm	4.7 mm	TX40	80 mm	10 mm
CFTSC2-10.0×120	120 mm	19 mm	4.7 mm	TX40	80 mm	10 mm
CFTSC2-10.0×130	130 mm	19 mm	4.7 mm	TX40	80 mm	10 mm
CFTSC2-10.0×140	140 mm	19 mm	4.7 mm	TX40	80 mm	10 mm
CFTSC2-10.0×150	150 mm	19 mm	4.7 mm	TX40	80 mm	10 mm
CFTSC2-10.0×160	160 mm	19 mm	4.7 mm	TX40	80 mm	10 mm
CFTSC2-10.0×170	170 mm	19 mm	4.7 mm	TX40	80 mm	10 mm
CFTSC2-10.0×180	180 mm	19 mm	4.7 mm	TX40	105 mm	10 mm
CFTSC2-10.0×190	190 mm	19 mm	4.7 mm	TX40	105 mm	10 mm
CFTSC2-10.0×200	200 mm	19 mm	4.7 mm	TX40	105 mm	10 mm
CFTSC2-10.0×220	220 mm	19 mm	4.7 mm	TX40	105 mm	10 mm
CFTSC2-10.0×240	240 mm	19 mm	4.7 mm	TX40	105 mm	10 mm
CFTSC2-10.0×260	260 mm	19 mm	4.7 mm	TX40	105 mm	10 mm
CFTSC2-10.0×280	280 mm	19 mm	4.7 mm	TX40	105 mm	10 mm
CFTSC2-10.0×300	300 mm	19 mm	4.7 mm	TX40	105 mm	10 mm
CFTSC2-10.0×320	320 mm	19 mm	4.7 mm	TX40	105 mm	10 mm
CFTSC2-10.0×340	340 mm	19 mm	4.7 mm	TX40	105 mm	10 mm
CFTSC2-10.0×360	360 mm	19 mm	4.7 mm	TX40	105 mm	10 mm
CFTSC2-10.0×375	375 mm	19 mm	4.7 mm	TX40	105 mm	10 mm
CFTSC2-10.0×400	400 mm	19 mm	4.7 mm	TX40	105 mm	10 mm

Drive shape:	Inner multi-tooth
Thread type:	Chipboardscrew thread
Head shape:	Countersunk head
Tensile strength:	500 N/mm ²
Bit type:	Cutting Point

