

Deck-Drive™ BFHSD BI-METAL Screw



The BFHSD Bi-Metal screw is designed for timber to steel joist (1.2–2.4 mm steel thickness) applications. The winged design cuts a clearance hole and avoids sheet ride. The Bi-metal design consists of 316 stainless steel and a carbon steel tip which is perfect for steel joist applications without compromising on corrosion resistance.

Features

- Drives easily through 1.2–2.4 mm steel without predrilling
- 316 Stainless steel for severe corrosion resistance
- Winged design avoids sheet ride
- Zinc coating to avoid dissimilar metal corrosion

Application

- Timber-to-steel decking
- Maximum recommended board thickness 25 mm

Finish

- **316 Stainless Steel** with carbon steel tip

Corrosion Resistance Level
SEVERE

This screw is also available collated for the Quik Drive® system. See page 191 for details.



Ribbed flat head for countersink finish



Winged design easily bores out timber to allow head to countersink perfectly



#2 Drill point design easily drills into 1.2–2.4 mm steel without the need for predrilling

10 Gauge Timber-to-Steel

Bit(s) included with every box of screws

| Model No. | Diameter | Length | Thread | Point | Box Qty | Drive Size | Replacement Bit |
|--------------|----------|--------|--------|----------------|---------|-----------------|-----------------|
| SSBFHSD2R250 | 4.9mm | 50mm | 16 TPI | #2 Drill Point | 250 | #2 Square Drive | BIT2S-2-RC3 |