

BREMICK®

ULTRA FAST™ DECKING

SCREWS BY **BREMICK®**

2022

UltraFast™ is a registered trademark of Bremick

See the
ULTRA FAST
Decking screw in action

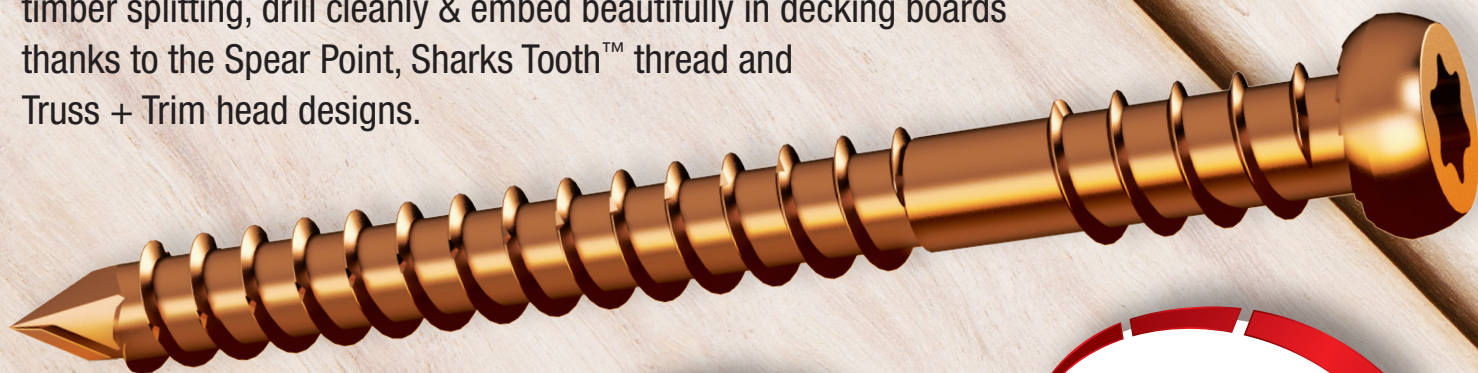


bremick.com.au/ultrafast

The UltraFast™ Decking Screw Range

Introducing the all New Bremick
Stainless Steel 304 Decking screws.

The high performance Bremick UltraFast™ SS304 Decking screws avoid timber splitting, drill cleanly & embed beautifully in decking boards thanks to the Spear Point, Sharks Tooth™ thread and Truss + Trim head designs.



Unique spear point

eliminates timber splitting and the need to pre-drill and countersink hardwood timber.

Advanced Hi-Lo Sharks Tooth™

threads are engineered to drastically reduce driving torque and installation time.

Precision fit Torx+ drive

eliminates 'cam out' and facilitates one handed fastening in awkward positions.

EnviroPack™ & Cardboard Packaging

Information includes:

- + Product Name
- + Product Code
- + Size
- + Barcode
- + Quantity
- + Application
- + Finish
- + Website
- + Drive bit



**BONUS
DRIVER BIT
IN EVERY
PACK**

**100%
RECYCLABLE**

For more
information on
recycling visit
www.arl.org.au



APCO

*Torx is a registered trademark
owned by Acument Intellectual
Properties, LLC

**ULTRA
FAST**
NO PRE DRILLING

ULTRAFAST™

No Pre-Drilling into hardwood boards, with clean, sharp cutting, reducing installation and deck finishing times.

90mm & 140mm
19mm or 22mm thick

2x
FASTER
Than a standard
BUGLE BATTEN



**STAINLESS
STEEL**

STAINLESS STEEL 304

Provides an architectural finish & extreme corrosion protection in severe marine environments

**STAINLESS
STEEL
BRONZE**

STAINLESS STEEL 304 BRONZE

Specialised metallurgical process that is absorbed by the stainless steel at extreme temperatures, providing a high-end, classy finish, engineered to last the life of the deck.

**SHARKS
TOOTH®**
THREAD FOR
**SMOOTHER
INSTALLATION**

**SPEAR
POINT**
ELIMINATES SPLITTING®

**TORX
DRIVE**
SECURE SOCKET FIT

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DECKING

Product Code	Product Description	Drive	Barcode	Pack Type	Quantity
ULTRAFast™ – TRIM HEAD DECKING SCREW STAINLESS STEEL 304					
SPEBTT5100502T	10G x 50mm	T20	9337357478673	Trade	100
SPEBTT5100502I	UltraFast™ Trim Head Decking Screw Stainless Steel 304	T20	9337357478666	Bulk	500
SPEBTT5100602T	10G x 60mm	T20	9337357478710	Trade	100
SPEBTT5100602I	UltraFast™ Trim Head Decking Screw Stainless Steel 304	T20	9337357478697	Bulk	500
ULTRAFast™ – TRIM HEAD DECKING SCREW STAINLESS STEEL 304 BRONZE					
SPEBTT5100502TBR	10G x 50mm	T20	9337357529825	Trade	100
SPEBTT5100502IBR	UltraFast™ Trim Head Decking Screw Stainless Steel 304 Bronze	T20	9337357529818	Bulk	500
SPEBTT5100602TBR	10G x 60mm	T20	9337357529856	Trade	100
SPEBTT5100602IBR	UltraFast™ Trim Head Decking Screw Stainless Steel 304 Bronze	T20	9337357529849	Bulk	500
ULTRAFast™ – TRUSS HEAD DECKING SCREW STAINLESS STEEL 304					
SPTRTC5100502I	10G x 50mm	T20	9337357351716	Bulk	500
	UltraFast™ Truss Head Decking Screw Stainless Steel 304				
SPTRTC5100652I	10G x 65mm	T20	9337357345579	Bulk	500
	UltraFast™ Truss Head Decking Screw Stainless Steel 304				
SPTRTC5120502I	12G x 50mm	T25	9337357407598	Bulk	500
	UltraFast™ Truss Head Decking Screw Stainless Steel 304				
SPTRTC5120652I	12G x 65mm	T25	9337357386596	Bulk	500
	UltraFast™ Truss Head Decking Screw Stainless Steel 304				
ULTRAFast™ – TRUSS HEAD DECKING SCREW STAINLESS STEEL 304 BRONZE					
SPTRTC5100502IBR	10G x 50mm	T20	9337357489310	Bulk	500
	UltraFast™ Truss Head Decking Screw Stainless Steel 304 Bronze				
SPTRTC5100652IBR	10G x 65mm	T20	9337357480799	Bulk	500
	UltraFast™ Truss Head Decking Screw Stainless Steel 304 Bronze				
SPTRTC5120502IBR	12G x 50mm	T25	9337357489327	Bulk	500
	UltraFast™ Truss Head Decking Screw Stainless Steel 304 Bronze				
SPTRTC5120652IBR	12G x 65mm	T25	9337357489334	Bulk	500
	UltraFast™ Truss Head Decking Screw Stainless Steel 304 Bronze				

Mechanical Properties

1. The Axial withdrawal force required in AS3566.1 at 35mm screw embedment in F5 Radiata Pine is 3.1kN
2. The below test results have been conducted under laboratory conditions. Appropriate safety factors must be applied.
3. Drill speed comparisons have been conducted in F5 Radiata Pine.

UltraFast™ Decking Screw	Axial Withdrawl Force 35mm embedment F5/H3 Softwood Timber (Radiata Pine) (kN): Note 1	Axial Withdrawl Force 35mm embedment F17/J3 Hardwood Timber (kN)	Single Shear (kN)	Axial Tensile (kN)	Torsional Nm
UltraFast™ Decking 10G	5.5	7.1	4.0	6.6	4.4
UltraFast™ Decking 12G	6.5	7.7	5.4	9.5	7.8

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