

BRA SDM - Self Drilling for Metal

For fastening the crests of corrugated and square rib roof sheeting to steel purlins in cyclonic regions.

One step fastening of corrugated and square rib sheeting eg. SuperDek®, CorruDek® and TileDek®

Self drilling for metal screw for fastening to steel purlins up to 6.5mm thick.

For profile heights, 16mm to 150mm

Available in lengths 50mm to 175mm

B8 protection to AS 3566 Class 4.

25mm diameter marine grade aluminium/ EPDM universal BRA cyclone washer (Specifically designed cyclone washer).

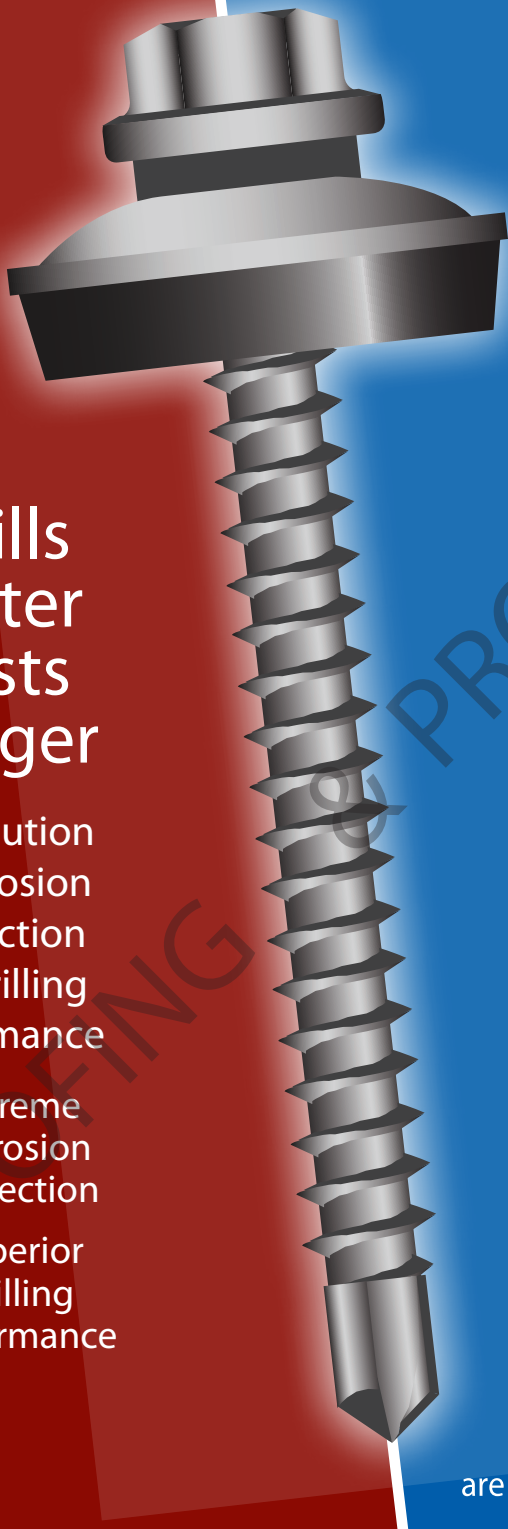
Available in all Colorfast colours

Tested & Certified to AS/NZS 1170.2 & BCA 2008 specification B 1.2 for the design of buildings in cyclonic areas.

Accepted for inclusion in the NT Deemed to Comply Manual

Fully covered by the Bremick Performance Warranty.

SuperDek®, CorruDek® and TileDek® are registered trademarks of Roofing & Profiles (Fiji) Ltd.



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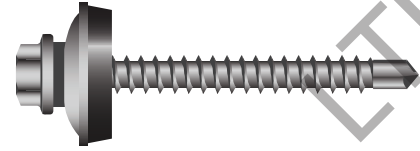


BRA SDM - Self Drilling for Metal

For fastening the crests of corrugated and square rib roof sheeting to steel purlins in cyclonic regions.

PRODUCT DESCRIPTION

BRA – CYCLONE ASSEMBLY FOR STEEL
FOR STEEL PURLINS



| Thread | Size | Product Features | Pack Quantity | Product Code | Hexagonal Driver |
|--------|--------------|------------------|---------------|--------------|------------------|
| Full | 14g -10 x50 | B8, W | 250 | SMHC814050D | 3/8 |
| Full | 14g -10 x65 | B8,TG, W | 250 | SMHC814065D | 3/8 |
| Part | 14g -10 x75 | B8, W,SP | 250 | SMHC814075B | 3/8 |
| Part | 14g -10 x95 | B8, W,SP | 250 | SMHC814095B | 3/8 |
| Part | 14g -20 x115 | B8, W,SP | 250 | SMHC814115B | 3/8 |
| Part | 14g -20 x135 | B8, W,SP | 250 | SMHC814135B | 3/8 |
| Part | 14g -20 x175 | B8, W,SP | 200 | SMHC814175B | 3/8 |

APPLICATIONS

One step fastening the crests of roof sheeting (16mm to 150mm rib heights) to steel purlins up to 6.5mm thick.

- SuperDek®
- Corruzdek®
- TileDek®

Minimum Purlin thickness, BMT, 1.0mm

INSTALLATION RECOMMENDATIONS

For best results use a power screw driver with variable speed from 2000 to 2500 RPM.

The use of battery screw drivers will significantly decrease drilling speed.

When used in cyclonic regions the minimum base material specification shall be, Steel Purlins 1.5mm BMT G450 min.

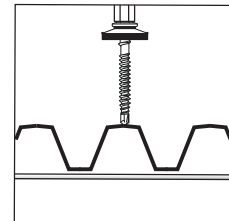
Only use Bremick Drive Bits.

In cyclonic regions consult design professionals for fastener spacing

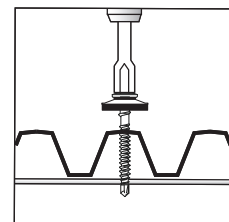
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SETTING INSTRUCTIONS

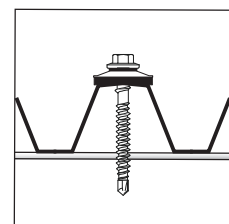
1: Position
Fit screw head into drive socket and locate screw point at centre of sheet rib.
(BRA Cyclone washer can accommodate up to 11 degrees of axial misalignment)



2: Drill
With a power screw driver commence drilling at "slow speed" to pierce sheeting.



3: Set
Maintaining a firm down pressure increase the drive speed to penetrate the base material. Continue driving until the BRA Washer seats firmly.



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