

PRODUCT DATA SHEET

BCRS K-Fast: For high performance fastening requirements



The BCRS K-Fast Fastener offers these technical advantages:

- Reduces labor costs by requiring fewer fasteners for seam attachment
- Above average pull-out values in light gauge metal panels; 24, 26, 28 gauge.
- Extreme pull-out affords significantly reduced membrane seam fastening frequency
- Unique 5/8" oversize head prevents pull-over.

BCRS K-Fast	
Material:	Case hardened carbon steel.
Thread Diameter:	0.333"
Shank Diameter:	0.250"
Head Diameter:	0.635"
Head Style:	#3 Phillips
Point Type:	Drill Point
Coating:	Sentri XP Exceeds FM 4470 for corrosion protection.

Pull-out Load		
Steel Deck:	22 ga	973 lbs.
	20 ga	1189 lbs.
	18 ga	1424 lbs.
Pull-out values obtained from Factory Mutual testing. Field testing should be conducted to obtain exact results for each specific application.		

Size	Thread Length	Bondcote Style	Pieces/Pkg	Weight/Pkg
2"	Full	N/A	500	15
3"	Full	N/A	500	21
4"	Full	N/A	250	14
5"	Full	N/A	250	18
6"	4"	N/A	250	21
7"	4"	N/A	250	25
8"	4"	N/A	250	29
9"	4"	N/A	250	48
10"	4"	N/A	250	50
12"	4"	N/A	250	52
14"	4"	N/A	250	54
16"	4"	N/A	250	57

Application

Fasteners are designed for the attachment of minimum .045" reinforced EPDM membrane to minimum 22 ga Grade E roof deck through a special AZ50 Galvalume batten bar. Fastener spacing 12" O.C. for Class 1-90 FM approval, 18" O.C. for 1-60. BCRS K-Fast fasteners exceed Factory Mutual corrosion-resistance Standard 4470. BCRS K-Fast fasteners are also approved for use with improved spacings for various proprietary Thermal Plastic membrane products.

Technical Services

For assistance with design, testing, or applications, contact Bondcote's Technical Department.



BONDNOTE[®]

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