



PRODUCT DATA SHEET 07.23



HEX CONNECTOR NUT

DEFINING FEATURES

- Number one solution for connecting ring bolts & M16 studding
- Manufactured from zinc plated steel

CONFORMITY:
DIN6334

MADE IN

BRITAIN



FIRST FOR SAFETY

ADDITIONAL FEATURES

- 1 Designed to connect M16 ring bolts or threaded bar.
- 2 Manufactured from high quality carbon steel with zinc plated finish.
- 3 48mm in length
- 4 Hex shape



DESIGNED TO CONNECT:



AF-6116



AF-6140



AF-6124



AF-6123

OFTEN PURCHASED WITH:



AF-6100



AF-6144/ AF-6144W



PT-4000



PT-4001



AF-6141



AF-6136



AF-6175



AF-6176



AF-6178

FIRST FOR QUALITY

ORDERING INFORMATION

PART NO	CONVERSION THREAD DIAMETER	LENGTH	THREAD PITCH	CROSSFLATS	MATERIAL	STANDARD
AF-6119	M10 – M16	48mm	1.25mm	17mm	Carbon Steel	DIN6334
AF-6118	M12 – M16	36mm	1.75mm	19mm	Carbon Steel	DIN6334
AF-6143	M16 – M16	48mm	2mm	24mm	Carbon Steel	DIN6334

SUITABLE INDUSTRIES



SCAFFOLDING



OIL & GAS



CONSTRUCTION



ROOFING



BRICKWORK



DEMOLITION



MAINTENANCE

FIRST FOR SOLUTIONS

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