Scheda Dati Tecnici



MFJ Fiber Jet polyamide



2

d_s t_{fix} h_{ef}

Building materials



Name

- 1 Fiber Jet 14 x 39
- 2 Fiber Jet 13 x 25
- 2 Screw PZ2 / 4.5 mm

Polyamide Fiber glass reinforced Polyamide Fiber glass reinforced Zinc plated steel

Characteristics







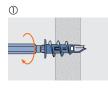


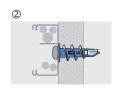


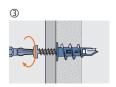
- ① The Fiber Jet can be fixed easily using with the Duo-Bit
- The Fiber Jet may also be fitted using other tool bits
- ② The back twist lock permits the disassembly of screws without the movement of the plug
- ③ Due to the brad point, no pre-drilling is necessary in single plasterboards, double plasterboards or thermalite blocks
- The thin cutting thread secures a non-expansion hold in soft building materials
- © Drilling-dust pockets allow ramming of building material

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Applications







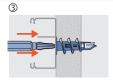
- In single plasterboard, double plasterboard and thermalite blocks, screw the plug directly into the base materials
- ② For the fixing of cable covers, switches and skirting boards
- ③ Fixing of attached elements

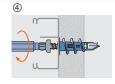
- For use in: single and double plasterboards, gypsum fiber boards and thermalite blocks
- Suitable for the electrical sector (electrical insulated)

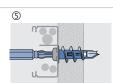
Installation











- ① Place the Fiber Jet on a Duo-Bit
- ② Screw the Fiber Jet directly into the base material, until the collar is flush with the surface. "The collar must not be inserted below the surface of the base material"
- 3 Position the element to be fixed

- Insert the screw using the bit
- ⑤ The attached assemble may only bear on the plug collar



MFJ

	Plug size		25	32
N _{Rec} 1)	Recommended tension load gypsum plasterboard $d = 12.5 \text{ mm}$	kN	0.09	0.09
ds	For screw size	M	4	4
	For screw-Ø	mm	4 - 4.5	4 - 4.5
d _k	Plug collar-Ø	mm	13	14
l	Plug length	mm	25	32



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MFJ Fiber Jet

1) Safety factor 3

MFJ-S

	Plug size		32		
N_{Emp}	Recommended tension loads gypsum plasterboards $d = 12.5 \text{ mm}^{1)}$	kN	0.09		
ds	PZ2 screw-Ø	M	4		
l _s	PZ2 screw length	mm	30		
d_{f}	Clearance hole in fixture	mm	4.5		
d_k	Plug collar-Ø	mm	14		
l	Plug length	mm	32		
t _{fix}	Assembling usable length	mm	0-10		



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MFJ-S Fiber Jet

1) Safety factor 3

Duo-Bit for MFJ

The Duo-Bit for the efficient fixing of Fiber Jet MFJ, MFJ-S and screws



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Duo-Bit PZ2

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