



Product Model

Wafer Head Screws

For fixing steel to steel applications, particularly metal drylining systems.

Technical data supplied by the manufacturer



Materials

- Steel
- Thin Sheet Metal
- Stainless Steel

Key Features

- Large head Ø for increased clamping
- Coarse 60° self tapping thread for extreme grip & excellent pull out
- Self-drill for steel, with a drilling capacity between 0.9 - 3.0mm
- Sharp point for steel, with a max capacity up to 0.8mm
- Phillips No2 recess for a positive drive
- Driver bit included
- Full batch traceability
- BZP finish

Self-Drill Wafer Head

Part Code	Size Ø x Length (mm)	Driver Bit Size	Drill Point Size	Max Drill Thickness (mm)	dp (mm)	L (mm)	DK (mm)	H (mm)	K (mm)
08916WHSD	4.2 x 13.5	PH2	No. 2	3.0	3.3	13.5	11.0	2.0	4.5
00016WHSD	4.2 x 16	PH2	No. 2	3.0	3.3	16.0	11.0	2.0	4.5
00019WHSD	4.2 x 19	PH2	No. 2	3.0	3.3	19.0	11.0	2.0	4.5
00025WHSD	4.2 x 25	PH2	No. 2	3.0	3.3	25.0	11.0	2.0	4.5

Sharp Point Wafer Head

Part Code	Size Ø x Length (mm)	Driver Bit Size	Drill Point Size	Max Drill Thickness (mm)	dp (mm)	L (mm)	DK (mm)	H (mm)	K (mm)
08916WHSP	4.2 x 13.5	PH2	N/A	0.8	N/A	13.5	11.0	2.0	N/A

*all figures stated are approximate and for reference only.

Remark: This technical data sheet replaces all previous versions. The technical data contained herein is given in good faith and we cannot be held liable for any errors, inaccuracies, omissions or editorial failings. The information detailed in this technical data sheet is given by way of indication and is not exhaustive, users should contact either the seller or the manufacturer of the product for additional technical information concerning its use, if they think the information in their possession needs to be clarified in any way.

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