

BODY SAW BLADES WITH FLAT MOUNTING



- Special quality for higher-strength vehicle body sheet metal
- Designed for high cutting speed and long service life

Item	Material	For wall thickness in mm	Teeth per inch	Suitable for	Tooth spacing in mm	Art. No.	P. Qty.
1	For wood, aluminum, composites and plastic	Over 4	14	Würth DST Mini/DST 380, Chigogo Pneumatics (CP), Pneutec	1.8	0696 914 1	10
2	For tight radii	Over 4	18		1.4	0696 918 1	
3	For double and triple sheeting	Up to 4	24		1	0696 924 1	
4	For thin sheet metal and higher-strength steels	Up to 1	32		0.8	0696 932 1	

BODY SAW BLADES WITH SIG MOUNTING



- Special quality for higher-strength vehicle body sheet metal
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Item	Material	For wall thickness in mm	Teeth per inch	Suitable for	Tooth spacing in mm	Art. No.	P. Qty.
1	For wood, aluminum, composites and plastic	Over 4	14	Würth DST 400, Art. No. 0703 750, SIG PLF 80/90, PS1	1.8	0696 914	10
2	For tight radii	Over 4	18		1.4	0696 918	
3	For double and triple sheeting	Up to 4	24		1	0696 924	
4	For thin sheet metal and higher-strength steels	Up to 1	32		0.8	0696 932	

BODY FILE BLADES WITH SIG MOUNTING



- For finishing work on oblong holes in doors and vehicle parts
- For fitting air-conditioners, car phones etc.

Item	Shape	File blade length in mm	Cut	Suitable for	Art. No.	P. Qty.
1	Semicircular	90	Middle	Würth DST 400, Art. No. 0703 750, SIG PLF 80/90 PS1	0609 40 11	2
2	Triangular	90	Rough		0609 40 20	
3	Round	90	Middle		0609 40 31	