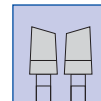


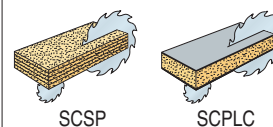
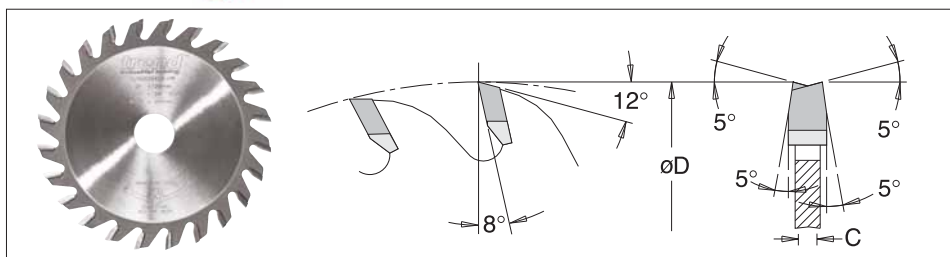
CONICAL SCORING SAWBLADES

- Suitable for scoring the underside of single or stacked laminated man-made boards (chipboard, MDF etc).
- Used in conjunction with a panel blade for a fine finish on double-sided laminated boards.
- Conical alternate bevel tooth.
- Scoring width adjusted by raising or lowering the blade.
- For use on a table or panel saw.
- Marked blades are **D^{MAX}** quality for long lasting durability.

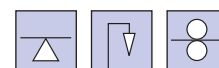


LAMINATED BOARDS
CONICAL ALTERNATE
BEVEL TEETH

TCT

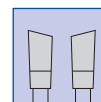


øD	Teeth	B	C	ø bore	Product Ref.	Stock	Price
100	20	3.2	2.2	20	IT/906 00 41 3	Y	£96.18
100	20	3.2	2.2	22	IT/906 00 41 4	N	£96.18
100	20	3.0	2.2	20	IT/906 00 51 3	N	£96.18
100	20	3.0	2.2	22	IT/906 00 51 4	N	£96.18
120	24	2.8	2.2	20	IT/906 00 44 3	Y	£96.18
120	24	2.8	2.2	22	IT/906 00 44 4	Y	£96.18
120	24	3.2	2.2	20	IT/906 00 45 3	Y	£96.18
120	D^{MAX} 24	3.2	2.2	20	IT/956 00 45 3	Y	£116.82
120	24	3.2	2.2	22	IT/906 00 45 4	Y	£96.18
120	D^{MAX} 24	3.2	2.2	22	IT/956 00 45 4	Y	£116.82
125	24	3.2	2.8	20	IT/906 00 69 3	N	£96.18
125	24	3.2	2.8	22	IT/906 00 69 4	Y	£96.18



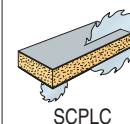
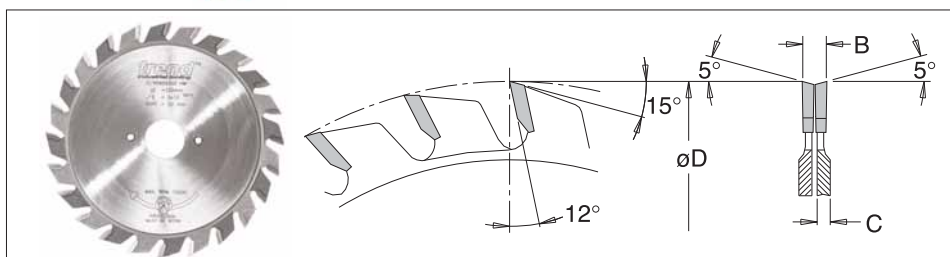
ADJUSTABLE/SPLIT SCORING SAWBLADES

- Suitable for scoring the underside of single or stacked laminated man-made boards (chipboard, MDF etc).
- Used in conjunction with a panel blade for a fine finish on double-sided laminated boards.
- Alternate bevel tooth.
- Scoring width adjusted by adding or removing shims from between the scoring blades.
- For use on a table or panel saw.
- Marked blades are **D^{MAX}** quality for long lasting durability.



LAMINATED BOARDS
ALTERNATE BEVEL
TEETH

TCT



øD	Teeth	B	C	ø bore	Product Ref.	Stock	Price
80	2x10	2.8 - 3.6	2.0	20	IT/906 00 09 3	Y	£87.59
100	2x12	2.8 - 3.6	2.0	20	IT/906 00 10 3	Y	£87.59
100	2x12	2.8 - 3.6	2.0	22	IT/906 00 10 4	Y	£87.59
120	D^{MAX} 2x12	2.8 - 3.6	2.0	20	IT/956 00 30 3	Y	£124.11
120	D^{MAX} 2x12	2.8 - 3.6	2.0	22	IT/956 00 30 4	Y	£124.11
120	2x12	2.8 - 3.6	2.0	20	IT/906 00 30 3	Y	£93.17
120	2x12	2.8 - 3.6	2.0	22	IT/906 00 30 4	Y	£93.17
125	2x12	2.8 - 3.6	2.0	20	IT/906 00 40 3	Y	£93.17
125	2x12	2.8 - 3.6	2.0	22	IT/906 00 40 4	Y	£93.17