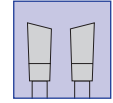
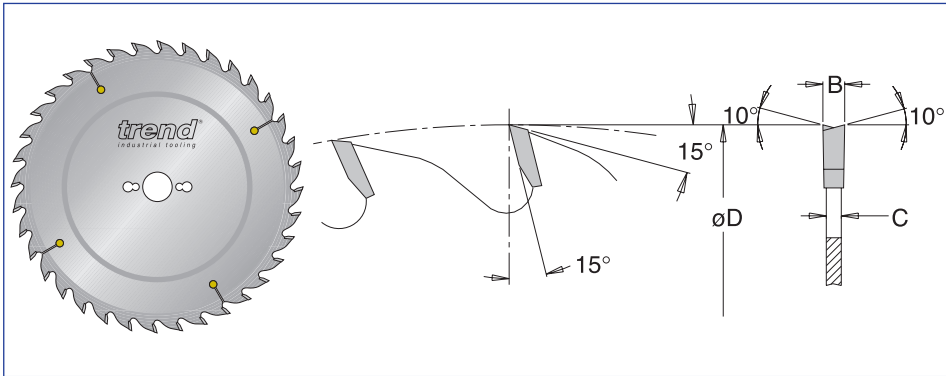


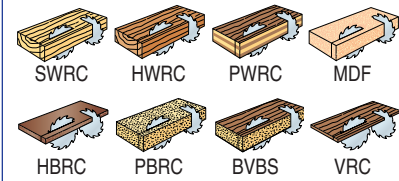
Trimming & Cross Cut Thin Kerf Sawblades

Alternate bevel sawblade for trimming and cross cutting with a fine finish on soft woods, hard woods and man-made boards. Thin kerf blades require less horsepower and produce less waste on expensive woods. Suitable for use on a table saw.



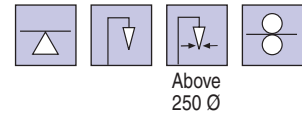
Boards & Veneered Boards

**Alternate Bevel
Fine Finish**



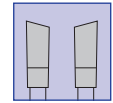
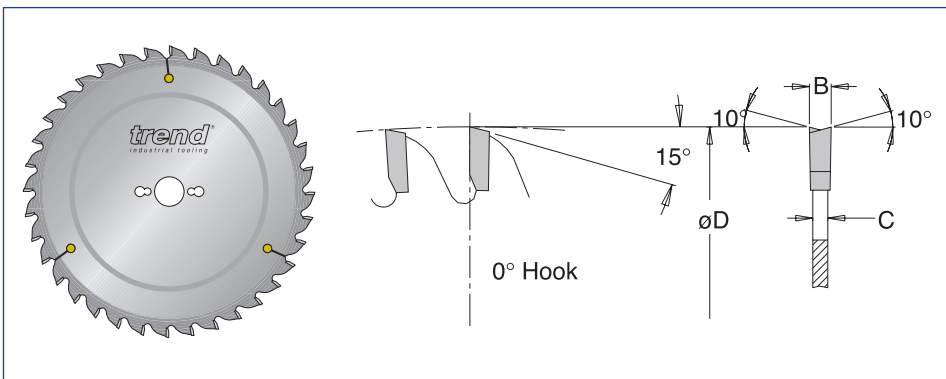
øD	Teeth	Product Ref.	B	C	a	ø bore
250	80	IT/901 31 60 6	2.3	1.6	10°	30
250	100	IT/901 31 67 6	2.3	1.6	5°	30
300	96	IT/901 31 70 6	2.3	1.6	10°	30
350	108	IT/901 31 80 6	2.3	1.6	10°	30
380	100	IT/901 31 90 6	2.7	2.0	10°	30

! Use a flange which has a diameter that is half the diameter of the sawblade.



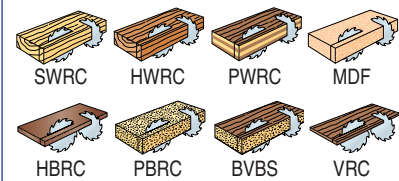
Trimming & Sizing Sawblade

Alternate bevel sawblade for trimming and cross cutting with a fine finish on soft woods, hard woods and man made veneered boards. Blades have zero degree hook angle to minimise material 'pick-up' or 'snatching'. Suitable for use on a radial arm or mitre saw.



Boards & Veneered Boards

**Alternate Bevel
Fine Finish**



øD	Teeth	Product Ref.	B	C	ø bore
250	72	IT/901 40 60 6	3.2	2.4	30

! Suitable for radial arm saws.

