

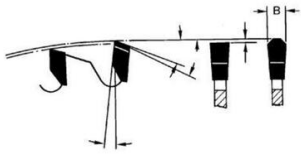


HM

FORMAT Circular saw blade hard metal tooth form trapezium surface negative 4 ° type 2683

Design: The cutting speed should not be below 50 m/s for aluminium and not below 30 to 40 m/s for solid material.

Application: Mainly for use on mitre saws with oscillating saw blades or other circular saw benches which cut against the direction of feed. For thin-walled profiles made of aluminium and plastic, particularly anodised profiles.



Blade diameter mm	Material	Thickness mm	Hole diameter mm	Number of teeth	Article
250	Hard metal	3.2	30	60	W90A-26830001
250	Hard metal	3.2	30	80	W90A-26830004
250	Hard metal	3.2	32	60	W90A-26830007
250	Hard metal	3.2	32	80	W90A-26830010
275	Hard metal	3.2	40	72	W90A-26830016
300	Hard metal	3.2	30	72	W90A-26830019
300	Hard metal	3.2	30	96	W90A-26830022
300	Hard metal	3.2	32	96	W90A-26830028
300	Hard metal	3.2	40	96	W90A-26830031
330	Hard metal	3.2	32	100	W90A-26830034
350	Hard metal	3.4	30	84	W90A-26830037
350	Hard metal	3.4	32	84	W90A-26830040
350	Hard metal	3.4	32	108	W90A-26830043
350	Hard metal	3.4	40	84	W90A-26830046
350	Hard metal	3.4	40	108	W90A-26830049
350	Hard metal	3.4	50	84	W90A-26830052
400	Hard metal	3.4	40	96	W90A-26830058
500	Hard metal	4	30	120	W90A-26830067

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.