



FORMAT Circular saw blade hard metal tooth form trapezium surface positive 5 ° type 2680

HM

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 circular saw benches which cut against the direction of feed. For profiles and solid material, format, mitre and longitudinal cuts in aluminium and other non-ferrous metals as well as for cutting synthetic resins, mainly thicker cross-sections.

Blade diameter mm	Material	Thickness mm	Hole diameter mm	Number of teeth	Article
250	Hard metal	3.4	30	60	W90A-26800001
250	Hard metal	3.4	30	80	W90A-26800004
250	Hard metal	3.4	32	60	W90A-26800007
250	Hard metal	3.4	32	80	W90A-26800010
275	Hard metal	3.4	40	72	W90A-26800016
300	Hard metal	3.4	30	72	W90A-26800019
300	Hard metal	3.4	40	96	W90A-26800031
350	Hard metal	3.6	30	84	W90A-26800034
350	Hard metal	3.6	32	84	W90A-26800037
350	Hard metal	3.6	32	108	W90A-26800040
350	Hard metal	3.6	40	84	W90A-26800043
350	Hard metal	3.6	40	108	W90A-26800046
400	Hard metal	3.6	40	96	W90A-26800055
420	Hard metal	4	40	96	W90A-26800061
500	Hard metal	4	30	120	W90A-26800064

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