

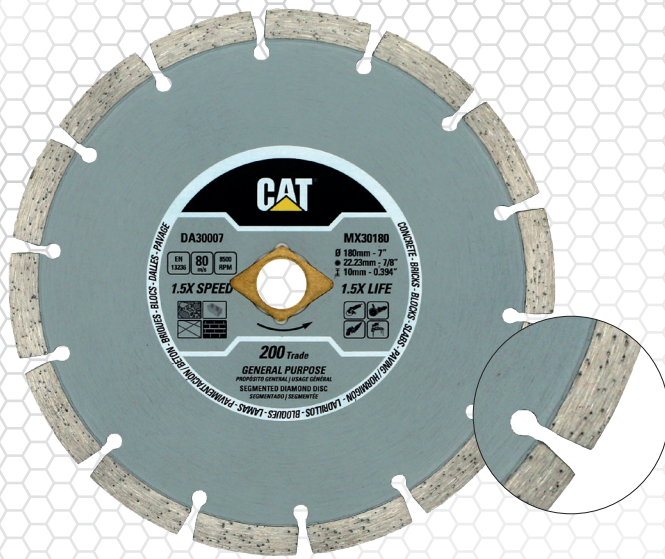


MX30

SEGMENTED RIM

GENERAL PURPOSE

200 Trade



Cat® 200 Trade General Purpose segmented diamond blades have an all new bond formulation designed for extensive use on a wide range of products & offers unrivalled performance in comparison to other entry level products. Good cutting performance & speed of cut. Can be used wet or dry, however life & blade performance will increase with wet cutting & decrease on more abrasive materials. The perfect choice for the enthusiast / occasional user & medium size jobs who want good life & speed of cut.

ATTRIBUTES

- 1.5X LIFE - 1.5X SPEED
- HIGH QUALITY DIAMOND GRIT
- LATEST BOND TECHNOLOGY
- ENHANCED PERFORMANCE & LIFE
- FULLY HARDENED & HEAT TREATED STEEL CORE
- GOOD SPAN OF APPLICATION & CUT
- AGGRESSIVE FAST CUT
- KEYHOLE GULLET.

APPLICATION

★★★★	CONCRETE CURBS, CONCRETE SLABS, LIMESTONE AGGREGATE CONCRETE, CONCRETE PAVERS, CONCRETE PIPE, CONCRETE ROOF TILE, SOFT FACING BRICKS, CONCRETE BLOCKS OVER 15N/MM², HARD SANDSTONE (FINE GRIT), SOFT SLATE, MEDIUM SANDSTONE (MEDIUM GRIT), CONCRETE WITH MEDIUM SHARP SAND, SOFT SANDSTONE (COARSE GRIT), CONCRETE SCREED, PLASTER - GROUT.
★★★	MEDIUM FACING BRICK, HARD SLATE, RIVER GRAVEL CONCRETE, LIGHT REINFORCED CONCRETE, BASALT, LIGHT REINFORCED CONCRETE LINTELS, HARD LIMESTONE, MARBLE, CONCRETE BLOCK UNDER 15N/MM², THERMAL BLOCK 7 N/MM².
★★	MEDIUM AGGREGATE CONCRETE (TRAPROCK - QUARTZ), MEDIUM SOFT AGGREGATE CONCRETE (GRANITE - LIMESTONE), REFRACTORY BRICK, HARD FACING BRICK, TRAVERTINE, PORPHYRY, CLASS B ENGINEERING BRICK 75N/MM², MORTAR JOINTS (HARD), MORTAR JOINTS (ABRASIVE SANDS), LAVA ROCK, PUMICE.
★	CRITICALLY HARD AGGREGATE CONCRETE (FLINT, CHERT), HARD TO MEDIUM AGGREGATE CONCRETE (CHERT - TRAP ROCK - RIVER GRAVEL), DENSE CLAY PIPE, CLASS A ENGINEERING BRICK 125 N/MM², CLAY PAVERS, CLAY ROOF TILES, ASPHALT OVER CONCRETE (SHARP SAND).



DRY CUTTING



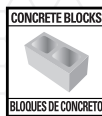
WET CUTTING



AGREGADO DURO



LADRILLOS



BLOQUES DE CONCRETO



PAVIMENTACION



HOJAS DE HORMIGON



TECHO DE HORMIGON

PRODUCT		DIAMETER		SEGMENT HEIGHT		SEGMENT WIDTH		MAIN ARBOR - BORE		REDUCING RINGS INCLUDED		MACHINES USED
PART NO	CODE NO	MM	INCH	MM	INCH	MM	INCH	MM	INCH	MM	INCH	
DA30000	MX3076	76	3	7	0.276	1.7	0.067	10	3/8	N/A	N/A	
DA30001	MX3085	85	3 1/3	7	0.276	1.7	0.067	15	19/32	N/A	N/A	
DA30002	MX30105	105	4	10	0.394	1.8	0.071	22.23	7/8	22.23 - 20, 22.23 - 15.88	7/8 - 20mm, 7/8 - 5/8	
DA30003	MX30110	110	4 1/3	10	0.394	1.8	0.071	22.23	7/8	22.23 - 20, 22.23 - 15.88	7/8 - 20mm, 7/8 - 5/8	
DA30004	MX30115	115	4 1/2	10	0.394	2	0.079	22.23	7/8	22.23 - 20, 22.23 - 15.88	7/8 - 20mm, 7/8 - 5/8	
DA30005	MX30125	125	5	10	0.394	2	0.079	22.23	7/8	22.23 - 20, 22.23 - 15.88	7/8 - 20mm, 7/8 - 5/8	
DA30006	MX30150	150	6	10	0.394	2	0.079	22.23	7/8	22.23 - 20, 22.23 - 15.88	7/8 - 20mm, 7/8 - 5/8	
DA30007	MX30180	180	7	10	0.394	2.2	0.087	22.23	7/8	DM - 15.88, 22.23 - 20	DM - 5/8, 7/8 - 20mm	
DA30008	MX30230	230	9	10	0.394	2.4	0.094	22.23	7/8	22.23 - 20, 22.23 - 15.88	7/8 - 20mm, 7/8 - 5/8	
DA30009	MX30250	250	10	10	0.394	2.6	0.102	25.4	1+P	25.4 - 22.23, 25.4 - 20, 20 - 15.88	1 - 7/8, 1 - 20mm, 20mm - 5/8	
DA30010	MX30300	300	12	10	0.394	3	0.118	25.4+P	1+P	25.4 - 20	1 - 20mm	
DA30011	MX30350	350	14	10	0.394	3.2	0.126	25.4+P	1+P	25.4 - 20	1 + P - 20mm	



WARNING: This product can expose you to "Nickel" which is known to the State of California to cause cancer & birth defects.

ADVERTENCIA: Este producto puede exponerlo a un "Níquel" que el Estado de California sabe que causa cáncer y defectos de nacimiento.

AVERTISSEMENT: ce produit peut vous exposer à un "Nickel" connu de l'État de Californie pour provoquer le cancer et des malformations congénitales. www.P65Warnings.ca.gov



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SILICA DUST: Workers who are exposed to respirable crystalline silica dust are at increased risk of developing serious silica-related diseases. It is necessary to use saws & other machinery that is equipped with an integrated water delivery system that continuously feeds water to the blade. Operate & maintain all tools in accordance with manufacturer's instructions to minimize dust emissions & always wear the correct ventilator. For more info visit: www.osha.gov/sites/default/files/publications/OSHA3681.pdf

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