



XH5

SEGMENTED RIM

GENERAL PURPOSE

300 Trade





DRY CUTTING



WET CUTTING













Cat® 300 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 products. They offer a good cutting performance, life & speed of cut. The blades can be used for wet or dry cutting. The perfect choice for the small to medium size jobs & those who want good life & speed of cut.

ATTRIBUTES

- 2X LIFE 2X 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



MEDIUM AGGREGATE CONCRETE (TRAPROCK - QUARTZ), SOFT - MEDIUM AGGREGATE CONCRETE (GRANITE - LIMESTONE), CLASS B ENGINEERING BRICK 75N/ MM², HARD LIMESTONE, LIMESTONE AGGREGATE CONCRETE, LIGHTLY REINFORCED CONCRETE, CONCRETE PAVERS - CURBS - SLABS, CONCRETE ROOF TILES - PIPES. HARD FACING BRICK, MEDIUM FACING BRICK, CONCRETE BLOCKS OVER 15N/MM² HARD SLATE, HARD SANDSTONE (FINE GRIT), MEDIUM SANDSTONE (MEDIUM GRIT).



SOFT SLATE, MARBLE, SOFT SANDSTONE (COARSE GRIT), CONCRETE SCREED, PLASTER - GROUT, CONCRETE BLOCK UNDER 15N/MM², THERMAL BLOCK 7 N/MM², LIGNACITE BLOCKS.



CLAY PIPE - ROOF TILES, CLAY PAVERS.



ASPHALT, GREEN CONCRETE UNIVERSAL, GREEN CONCRETE WITH VERY HARD AGGREGATE, GREEN CONCRETE WITH MEDIUM HARD AGGREGATE, GREEN CONCRETE WITH MEDIUM SOFT AGGREGATE, LAVA ROCK, PUMICE

\ \	PRODUCT		DIAMETER		SEGMENT HEIGHT		SEGMENT WIDTH		MAIN ARBOR - BORE		REDUCING RINGS INCLUDED		MACHINES USED
	PART NO	CODE NO	ММ	INCH	ММ	INCH	ММ	INCH	ММ	INCH	ММ	INCH	
	DA32304U	XH5300	300	12	13	0.512	3.0	0.118	25.4 + P	1+P	25.4 - 20	1 - 20mm	
	DA32305U	XH5350	350	14	13	0.512	3.0	0.118	25.4 + P	1+P	25.4 - 20	1 - 20mm	











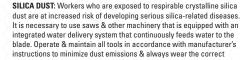


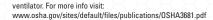


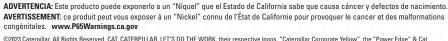












WARNING: This product can expose you to "Nickel" which is known to the State of California to cause cancer & birth defects.



