PREMIER DIAMOND PRODUCTS

APPLICATION GUIDE

IDEALLY SUITED

OCCASIONAL USE

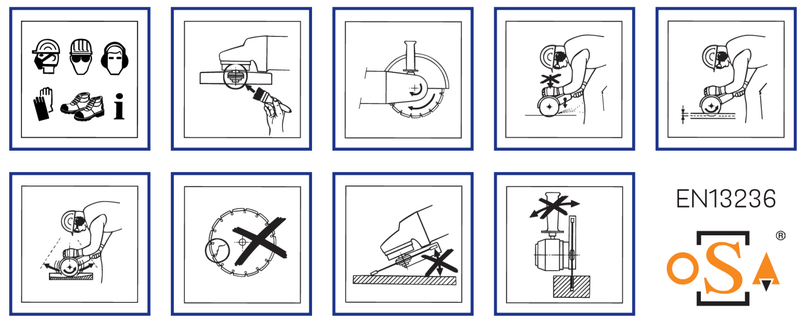
MATERIAL	ALUMINIUM	ASPHALT	ASPHALT OVER CONCRETE	BRICKS - CLASS A ENGINEERING	BRICKS - CLASS B ENGINEERING	BRICKS - STANDARD FACING BRICKS	CEMENT FIBRE BOARD	CAST IRON	CLAY PRODUCTS	COMPOSITE CLADDING & PANELS	CONCRETE - BEAMS, KERBS, PIPES & SLABS	CONCRETE - BLOCK PAVING	CONCRETE - FLAG STONES	CONCRETE - FLINT AGGREGATE	CONCRETE - GENERAL PURPOSE	CONCRETE - GREEN (up to 24 Hours old)	CONCRETE - HEAVY STEEL REINFORCEMENT	CONCRETE - LIGHT STEEL REINFORCEMENT	CONCRETE - ROOF TILES	CONCRETE BLOCKS - LIGHTWEIGHT 3 TO 7 NEWTON	CONCRETE BLOCKS - MEDIUM DENSITY 7 TO 12 NEWTON	CONCRETE BLOCKS - SOLID DENSITY 12+ NEWTON	CEMENT SCREED	EARTHSTONE WORKTOPS	FIBREGLASS	GLASS REINFORCED PLASTIC (GRP)	GRANITE - BLOCKS & WORKTOPS	GRITSTONE	GROUNDWORK - HARD SOIL	LAMINATED PRODUCTS	LIMESTONE	MARBLE - BLOCKS & WORKTOPS	MORTAR RAKING	PE POLYETHYLENE PLASTIC	PP POLYPROPYLENE PLASTIC	QUARTZ WORKTOPS	RUBBER	RAILWAY SLEEPERS	SANDSTONE - ABRASIVE	SANDSTONE - INDIAN	STAINLESS STEEL (INOX)	STEEL SECTION - PIPES & BEAMS	TILES - CERAMIC	TILES - GRANITE	TILES - LIMESTONE	TILES - MARBLE	TILES - PORCELAIN	TILES - SLATE	TREE ROOTS	WOOD	YORK STONE
BLADE SPECIFICATIONS																																																			
P4-4in1 (MULTI PURPOSE)																																																			
P5-5in1 (MULTI PURPOSE)																																																		
P3-B (BUILDING MATERIALS)																																																		
P4-C (CONCRETE)																																																		
P5-C12 (CONCRETE)																																																		
P5-LMC (CONCRETE)																																																		
P6-ECC (CONCRETE)																																																		
P5-CM (CONCRETE/ASPHALT)																																																		
P6-LMCA (CONCRETE/ASPHALT)																																																		
P6-ECMH (METAL/HARD)																																																		
P3-A (ASPHALT)																																																		
P4-A (ASPHALT)																																																		
P5-LMA (ASPHALT)																																																		
P6-TS (TERRASAUR)																																																		
P5-VB (VACUUM BRAZED)																																																		
P5-PCD (CEMENT BOARD)																																																		
P5-CT (CERAMIC TILES)																																																		
P6-PT (PORCELAIN TILES)																																																		
P3-M / P4-M / P5-M (MORTAR)																																																		
P5-INOX (STAINLESS)																																																		
DRILL & CORE SPECIFICATIONS																																																		
P5-MD (MULTI DRILL)																																																		
P5-VBHS (HOLE SAW)																																																		
P4-TD / P6-TD (TILE DRILL)																																																		
P4-DC (DRY CORE)																																																		
P5-EDDC (DRY CORE)																																																		
P5-WC (WET CORE)																																																		

ASK THE QUESTIONS.....

1) What material is the customer cutting/drilling?
2) Type of machine?
3) How much to be cut/drilled?

REMEMBER.....

1) High quality blades/cores are actually cheaper to use because they cut quicker and last longer
2) A dust control water tank should always be used with petrol disc cutters



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