



BLADE APPLICATION GUIDE SUITABILITY

Use the application chart below to find which DURO diamond blade suits your application best. DURO diamond blades are ranged across four performance levels.

The chart below indicates whether the specific blade is highly suited / suitable with reservations or not suitable at all for a particular material type.

	HIGHLY SUITED
	SUITABLE WITH RESERVATIONS
	NOT SUITABLE

BLADE SPECIFICATION

	DURO <small>III</small>							DURO <small>II</small>					DURO <small>1</small>			DURO <small>0</small>						
	DUA/C	DUA/C-SILENT	DUU/C-SDT	DUSCM	DUCM-SILENT	DUM-S	DUA-SDT	DUHB	DPA/C	DPU/C	DP-CM-SHARK	DPCMT	DPA	DPH	DPHB	DA/C	DU/C	DCM	DCM-T	DA	DSBM	DSBM-PT

HARD / DENSE MATERIAL	PG NO.	14	14	16	18	18	22	24	27	15	16	19	22	24	26	27	15	17	19	23	25	21	21	
GLASS / REINFORCED PLASTIC																								
POLYURETHANE																								
FIBREGLASS																								
MARBLE - DRY CUTTING																								
STEEL BARS, PIPE & SECTIONS																								
SG & GREY IRON																								
PORCELAIN & HARD TILES																								
CERAMIC TILES																								
INDIAN STONE																								
GRANITE																								
SLATE																								
CLASS A ENGINEERING BRICKS																								
CLAY PAVIORS / PIPES / TILES																								
FLINT AGGREGATE PRODUCT																								
CLASS B ENGINEERING BRICKS																								
HEAVILY REINFORCED CONCRETE																								
MEDIUM REINFORCED CONCRETE																								
LIGHTLY REINFORCED CONCRETE																								
CONCRETE																								
HARD YORK STONE																								
QUARTZITE																								
LONDON BRICK																								
HARD CONCRETE PRODUCTS																								
KERBS / LINTELS / BEAMS																								
CAST PIPES																								
BRICKS / CONCRETE FLAGS																								
HAND MADE BRICKS																								
FACING BRICKS																								
CONCRETE ROOF TILES																								
SOFT CONCRETE PAVIORS																								
SAND BASED PAVIORS																								
GREEN CONCRETE																								
CEMENT SCREED																								
LIGHTWEIGHT CONCRETE BLOCK																								
HOT ROLLED ASPHALT																								
ABRASIVE SAND / GRITSTONE																								
ASPHALT OVER CONCRETE																								
ASPHALT																								
ABRASIVE MORTAR																								

SOFT / ABRASIVE MATERIAL