













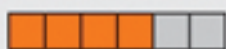


























GUIDE TO CUTTING WHEELS

Recommended use ^②		Asphalt	Fresh concrete	Sandstone	Brick	Concrete	Reinforced concrete	Strongly reinforced concrete, old concrete	Granite, hard natural stone	Ductile cast iron	Structural steel	Service life	Cutting performance
													
	D-BA80	○	○	○	○	○	○	-	-	-	-		
	D-BA90	○	○	○	○	○	○	-	-	-	-		
	D-SB80	-	-	-	○	○	○	○	○	○ ^③	○ ^④		
	D-G80	-	-	-	-	-	-	V	-	○	-		
	D-X100	-	-	-	○	○	○	○	○	○ ^③	○ ^④		
	D-B10	-	-	-	○	○	○	-	-	-	-		
	D-B20	-	-	-	○	○	○	-	-	-	-		
	D-B60	-	-	-	○	○	○	○	-	-	-		
	D-B70	○	○	○	○	○	○	-	-	-	-		
	D-A5	○	○	○	-	-	-	-	-	-	-		
	D-A40	○	○	○	-	-	-	-	-	-	-		
	D-A80	○	○	○	-	-	-	-	-	-	-		

○ Suitable
- Not recommended

② When utilising cutting wheels, use in combination with the cut-off machine must be taken into consideration on site

③ Not recommended for long periods of use

④ Up to a profile thickness of 10 mm, not suitable for long periods of use