KENNEDY®

DATA SHEET

QUALITY INDUSTRIAL TOOLING

Carbide Burrs - Cylindrical End Cut

- Uncoated
- Suitable for deburring and polishing of cast iron, cast steel, carbon steel, alloy steel and stainless steel up to HRC65 hardness
- Not suitable for milling large amounts of material
- Ideal for light stock removal at high rpms



Rapid cut (Cut 3):

For use on aluminium, fibreglass, plastics, hard rubber and zinc alloy

Chipbreaker (Cut 9):

For use on cast iron, carbon steel, alloy steel 50RC and 60RC

Please note:

Workpiece and tools should always be steady and well supported.
Always ensure that at least 70% of the shank length is clamped by the collet or chuck of the tool being used. Always ensure that the tool is rated to the recommended operating speed of the burr.

Head Dia. (mm)	Head Length (mm)	Cut Type	Overall Length (mm)	Shank Dia. (mm)	Order Code
3	14	Chipbreaker	40	3	KEN-210-0080K
6	12	Chipbreaker	45	3	KEN-210-0120K
6	18	Rapid Cut	45	6	KEN-210-0140K
6	18	Chipbreaker	45	6	KEN-210-0160K
8	20	Chipbreaker	65	6	KEN-210-0200K
10	20	Rapid Cut	65	6	KEN-210-0220K
10	20	Chipbreaker	65	6	KEN-210-0240K
12	20	Chipbreaker	65	6	KEN-210-0280K
12	25	Rapid Cut	70	6	KEN-210-0340K
12	25	Chipbreaker	70	6	KEN-210-0360K
16	25	Chipbreaker	70	6	KEN-210-0400K

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