KENNEDY®

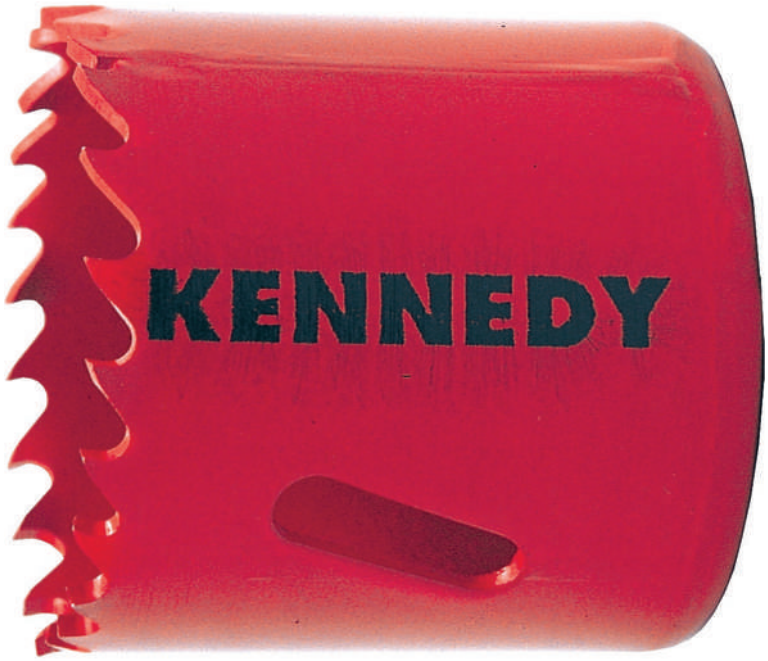
DATA SHEET

QUALITY INDUSTRIAL TOOLING

Variable Pitch HSS Holesaws

Featuring a very aggressive cutting action and M3 HSS cutting teeth to give a very smooth finish.

- Variable pitch: 4 to 6 teeth per inch
- Max. cutting depth: 28.5mm
- Heavy duty shatter-resistant construction
- Ideal for cutting thin sheet materials up to 3mm thick
- For producing high quality holes in wood, steel, brass, bronze, cast iron, aluminium and plastic
- Suitable for all uses: engineering, construction and maintenance



Use with Arbor:	KEN-050
K2 12.7	-1650K
K10 8.75	-1850K
K10-SDS	-1560K

Head Dia. (mm)	Head Dia. (inches)	Order Code
56	2.3/16	KEN-050-5560K
68	2.11/16	KEN-050-5680K
168	6.5/8	KEN-050-6680K
177	6.31/32	KEN-050-6770K

Notes

Cuts up to 40% faster then constant pitch saws. The varying tooth pitch gives substantial reductions in noise by disrupting harmonics produced when sawing materials such as tubing, angle etc.
Improved swarf clearance is also achieved requiring less effort to complete each cut.
Tooth life is greatly extended, as is battery life when used with a cordless drill.

P.O. Box 14, Wigston, Leicester, England LE18 1AT

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