

Tools made of bi-metal HSS steel Speed and precision thanks to their variable pitch teeth.



- Alternate top bevel
- HSS tothing
- Variable teeth

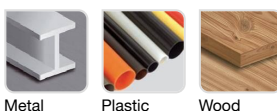
4 bi-metal HSS hole saws Ø 67 - 73 - 80 - 102 mm + 1 hexagonal shank pilot shaft



Machine



Application



Features



Properties and benefits

- + Alternating teeth: teeth spaces alternating from left to right. ➡ Facilitates the cutting and removal of particles and prevents the blockage of the saw during cutting.
- + Bi-metal steel blade: combination of progressive tothing made from quick-cutting tempered steel (HSS), and the body made from high-strength carbon steel (HCS). ➡ Very flexible, used when there is a risk that the attachment will break. Very high resistance to wear, for a longer service life.
- + Variable tothing: design whereby the teeth are positioned with irregular gaps (pitches) and with alternating small and large teeth with different gap sizes. ➡ Enables the cutting of a wide range of different materials. Reduces the risk of teeth breaking and reduces vibrations when cutting.

Données de gestion :

PCB : 1 / Kilogram. : 1,800 / Dimensions : 0277x0275x0079 mm / EAN : 3128820529000