


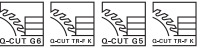


BRANDS YOU CAN RELY ON




Sizing saw blades

	LEUCO precision saw blades
	Saw blades with optimized price-performance ratio
DUPLOVIT®	The original hollow-ground tooth saw blades





Panel sizing circular saw blades

	Tungsten carbide-tipped panel sizing circular saw blades for the universal use in wood-based materials, for single panel or stack cuts and high volumes
	Tungsten carbide-tipped panel sizing circular saw blades for finish-cut quality in wood-based materials, even with sensitive top layers, for single panel or stack cuts. Noise-reduced design nn-System




Hoggers

	DP compact hoggers with stepped cut
	DP compact hoggers for universal use
	DP compact hoggers with crowned tooth geometry; noise-reduced airFace design



Cutterheads

	Universal cutterhead system with standard body
LEUCO EcoPro	Flexible cutterhead system with direct knife clamping
LEUCO SetProfiler	Back-serrated knife system with large resharpenable area
	High-performance cutterhead system for customized profiles, play-free and quick knife change
	High-performance diamond profile cutters for highest feed rates
	Joining cutterhead system with manually changeable DP-tipped segments, very high concentric accuracy and consistent tool diameter, noise-reduced airFace design







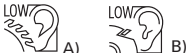
Clamping elements

	Precision quick change system with bayonet mount for through-feed processing
LEUCO Hydro-S-System	Precision quick change system with bayonet mount on hydro bushing for through feed processing
LEUCO ZEROPLAN	Quick change system with adjustable runout for through-feed processing
	Quick change system with adjustable runout for through-feed processing
	High-performance precision clamping element with polygonal clamping technology for shank-type tools






Drill bits

	Drill bit program range with fine-grain tungsten carbide and optimized grinding for long edge lives
	Drill bit program with ultra fine-grain tungsten carbide and optimized polished section for very long edge lives and best cutting quality in laminated panel materials
LEUCO EcoLine	Universal, economic dowel and through-hole bit program

System tools

	System tools with optimized chip removal for aggregates with inward-directed chip jet
CM	All LEUCO tools with optimized chip removal design are characterized by this sign
	Bores in the tool body optimize the aerodynamics and thus the noise level
	The aerodynamic surface of the body ensures a reduced noise level during operation
	Shank-type tools and bore-type cutters with a shear angle $\geq 55^\circ$ for the best cutting quality currently available on the market; long edge lives and additional applications that were previously considered technically impossible
	Saw blades and grooving cutters with a tooth group combination of 5 teeth: noise-reduced, low cutting pressure, excellent cutting quality
	DP format and panel sizing saw blades with very small chip gullets work quietly and comfortably. Noise level below the level required for hearing protection; best cutting quality, long edge life in many wood-based panels
	All low noise level circular saw blades (A) and all low noise level tools with bore (B) are provided with this label

Cutting materials and coatings

	LEUCO HW cutting materials
HL Board®	LEUCO HW cutting materials for panel board processing
HL Solid®	LEUCO HW cutting materials for solid wood processing
	Coatings of the cutting edge are suited for each application
	Diamond high-performance cutting materials optimized for each application
LEUCO DIA	High-performance diamond tools with full height diamond tips (approx. 6 mm)
	Diamond-tipped tools with a resharpening area of 0.5 mm – 1.5 mm depending on the tool type and the tool diameter
	Diamond-tipped tools with a resharpening area of 1.5 mm or 2.0 mm depending on the tool type