

## SAW BLADES

### DIAREX DP saw blades

## SPECIALISTS FOR ALL CASES

Despite the fact that they cost more to purchase than HW tools, it also makes sound financial sense to use DIAREX DP saw blades on table saws and on vertical panel sizing saws. Over the long term, these are the more cost-effective option and score highly by achieving 20 times the service life of their less expensive counterparts. Throughout this time, the operator never needs to be concerned with blunt saw blades, with all the replacement and changeover times that they entail. This makes work simpler, it cuts down on scrap, and it saves time.

A new and improved level of cutting quality is achieved by DIAREX DP saw blades with their special grain size. This unusually fine-grained version enables sharper edges to be cut. Parts can be cut to size in finish-cut quality. With optimized gullets, DIAREX saw blades cut more quietly than previous types. This reduction in the noise level creates a more pleasant working atmosphere.

On each of the three types of DIAREX saw blade, LEUCO uses different grades of diamond which are matched to suit the field of application and the tooth geometry. The tooth geometries are optimized in terms of number, shape and combination of teeth.



DIAREX HR (right) is the all-rounder, suitable for universal applications. Recommended for wood fiberboard panels, abrasive and hard plastics such as CRP or GRP as well as magnet bond boards. DIAREX DA-F-FA saw blades (center) can achieve finish-cut quality on melamine-laminated or HPL-laminated wood-based panels. DIAREX TR-F-FA (left) was designed for raw particle boards and MDF. This enables LEUCO to provide a suitable variant of DIAREX saw blade for any requirement. An investment that is worth making.