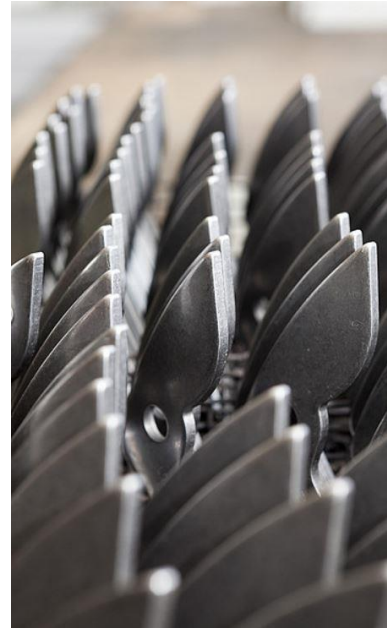


Low Technology

In 1923, the first anvil hand cutters in the world were developed by LÖWE, and today there is hardly a country in the world where an original LÖWE cutter is not used. SILEX Tools imports the LÖWE industrial product range with applications in a significant number of trade and industry sectors. Be it for cutting wood, rubber or plastic, the LÖWE cutters for industry and trade can be used for many materials softer than metal, and are suited to the most varied range of requirements.

From the classic anvil cutter without stop faces, to the mitre cutter, right up to technically complex cutters for sealing profiles or hoses, you will find the right LÖWE cutter suitable for any application. And only high-quality tools can fulfill the demands, which the professional user makes on their working tool, so all components of the LÖWE cutters can be replaced if required. Many of the LÖWE cutter models are also optionally available with lever transmission for additional power to assist in cutting harder materials.



Original LÖWE pruning shears stand for durability, robustness and straightforward design. They are characterized by practical details, maximum efficiency and extreme durability in everyday use. Every component in a pair of Original LÖWE pruning shears is designed, produced and assembled in Germany by highly special trained personnel.

The steel used for Original LÖWE blades is made to our own specifications in a German steelworks. The combination of this unique steel alloy and a hardening process tailored to its precise characteristics gives the blades their unrivalled strength. The latest CNC grinding machines coupled with precision hand grinding give LÖWE blades their outstanding sharp cutting edge, while continuous quality control of all components throughout the entire production process ensures the absolute reliability of our pruning shears.

Optimally protected against corrosion!

We have dealt a long time with the question whether to coat a beautiful ground or polished steel surface of our pruning shears or not.

Thanks to our new high-quality coating, as of now, all steel parts are optimally protected against corrosion, without changing the features of the steel. The metal particles added to the coating create valuable optics like sandblasted steel. In addition, the conscious chosen darker coating of the blades contains non-stick particles, which facilitate the cutting performance and the cleaning of the blades.

Original LÖWE, still a bit better – as every cut matters!