



High-quality glands from the ACO Foundry

The company

ACO Guss GmbH, headquartered in Kaiserslautern, Germany, is one of Europe's leading foundries with a melting capacity of 75 000 tons/year of liquid iron. This is converted to customised machine-moulded castings in various grades of cast iron as well as continuous-cast bars. In our production facility, state-of-the-art plant and process-control technology ensure reliability and economy for manufacture of a wide variety of cast-iron materials and products.

ACO Guss has a long record of delivering castings and components to demanding industry sectors, such as mechanical and constructional engineering, railway technology, the pump and hydraulics industries, transmissions and many other application areas.

Through its network of subsidiaries and affiliated distribution partners, ACO Guss strives to collaborate with customers in a spirit of partnership to develop customised products, service and support. ACO Casting Services South Africa is a wholly-owned subsidiary of ACO Guss.

ACO Guss in turn constitutes the founding activity of ACO, the German group which is a leading player on the world stage for industrial, communal and domestic drainage. We are therefore part of a strong and dynamic family-owned enterprise.



ACO Glands

For a deeper understanding of the ACO Guss Group and its range of services please refer to our home page:
www.aco-guss.com

More information on ACO Casting Services South Africa can be found on:
www.aco-cast-iron.co.za



ACO Glands

Machine users around the world are seeking alternatives to high-prices and long lead-times for OEM replacement parts. ACO has developed a solution to that problem when it comes to glands for heavy excavators. ACO Casting Services South Africa has specialised in the manufacture of large glands for mining and construction equipment. Through our

application-driven engineering capabilities, we offer ready-to-use glands. They stand the test of time even under the most severe service conditions.

ACO glands are produced in different cast-iron grades, both grey iron and ductile iron, and in different sizes. We can supply glands for various

machine brands, such as LIEBHERR (e.g. 974 – 984 – 9250 and 9350), HITACHI, KOMATSU, CATERPILLAR or VOLVO. For fast delivery, we even maintain a stock of popular items.



Advantages of ACO Glands

At ACO, the whole manufacturing process from casting to finish machining of glands is in our hands. It is carefully monitored at all stages so that we can guarantee high quality at a very reasonable price.

In comparison with OEM-alternatives, ACO glands have equivalent or improved specification. The parts are completely compatible in terms of fit and function and have a proven design, which is in many cases improved in comparison with the original resulting in higher durability and performance.

We are committed to providing a high level of service, support, and value. As a consequence, ACO has gained acceptance and earned the confidence of mining operations in, for example, South Africa.



For enquiries on our glands please address to

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All brand names, model names or trade marks are owned by their respective manufacturers. ACO Casting Services has no affiliation with the original equipment manufacturer. These brand names are used for identification purposes only and are not intended to indicate affiliation with or approval by the original equipment manufacturer. All parts are manufactured by, for and warranted by ACO Casting Services South Africa (PTY) Ltd. and are not manufactured by, purchased from or warranted by the original equipment manufacturer.