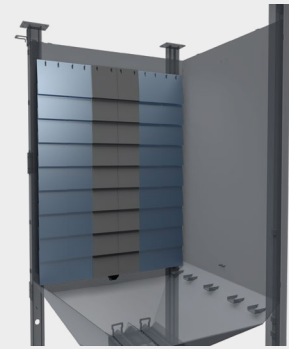


Rösler service

Wear protection

Special wear linings

Our special liners offer a further possibility to reduce operating costs, as they are distinguished by their patented housing design, especially in terms of their durability, and expensive repair work on the blasting housing can be prevented. By simply rotating the plates, the service life can be extended many times over.



PU and rubber linings as wear protection

The lining of blast cabinets, especially in pressure blast systems, helps not only to reduce the noise level, but it also increases the overall uptime.

An insulating material in the form of rubber sheets has been especially effective. It not only reduces the noise level but also protects the blast chamber. The rubber sheets are cut to the proper size at RÖSLER so that they fit into the respective blast chamber and can be easily installed at the machine location.

Polyurethane coatings are also an effective wear protection. PU linings of containers, equipment components and work piece fixtures increase the equipment uptime and availability.

PU and rubber linings can be installed in our central lining department or at the machine location.

