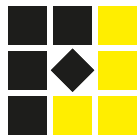


SPARE AND WEAR PARTS FOR ROAD CONSTRUCTION MACHINERY



 **FINK**



EXPERIENCE AND INNOVATION

Since 1977, Baumaschinen FINK has been a national and international road paver specialist for products from Vögele, Volvo, Dynapac and Bomag. We deliver spare parts, repair kits, and consumables that are tailored to the requirements of road-building machines and their users, worldwide. Original FINK parts are distinguished by their superior quality, long service life, and their trouble-free installation.



Fast delivery, first-class service

We keep thousands of spare and wear parts in stock, and are able to execute quick deliveries to nearly every point on the globe. We work vendor-independently, flexibly, and quickly during the processing of small requests, just as we do for customer-specific solutions or complex orders.



In-depth market and industry expertise

We are a second-generation family-owned company with a wide range of experience. Our success is founded on close, often long-term relationships with our customers and suppliers. We integrate our customers into the development process and provide practical solutions. And we consistently control and manage our suppliers. Through this, we can ensure the best quality at competitive prices for our customers.

PRODUCTION



We manufacture extremely resistant spare and wear parts that fit perfectly. The high quality and durability of the parts are the result of vigilant development and production processes, as well as continuous parts optimization. During the development process, we cooperate closely with our customers, and integrate feedback gained from practice. This enables us to constantly innovate our products. Our production is largely based on experience and instinct, but also on the accuracy and precision provided by state-of-the-art technologies such as modern CNC machines and laser robots. We manufacture in Germany and take advantage of short communication routes and alignment processes.

Quality

Before a part starts its journey to our customers, it is subjected to a final and thorough inspection. Original FINK parts are consistently high-quality.



Over 15,000 parts in stock

Our active support makes machine maintenance easy, and delivers quick repair services. The foundation for this is our well-stocked central warehouse in Schnaittach. We keep more than 15,000 parts in stock. This enables us to quickly supply spare and wear parts. Usually the ordered parts leave the warehouse on the same day.

LOGISTICS

We have close relationships with freight forwarders and freight service providers we trust. As always, we respond to customer requests and precise requirements. Our logistics service utilizes diverse shipping methods, for example:



Trucking



Parcel service



Overnight shipping



Courier



Air freight



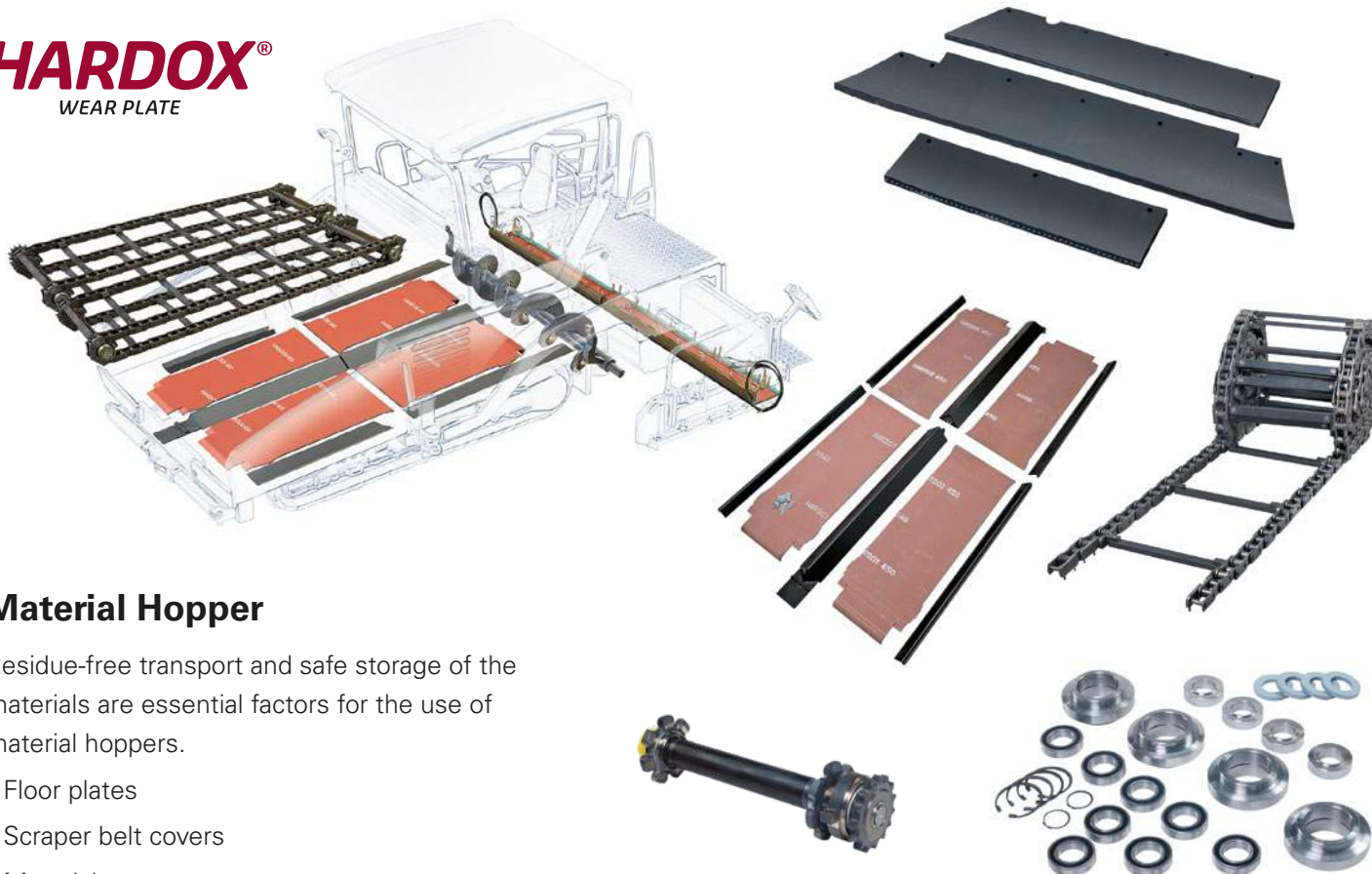
Sea freight

ORIGINAL FINK SPARE PARTS

© Original FINK spare parts for Vögele, Dynapac, Volvo and Bomag

As a manufacturer-independent provider we offer every part individually or as a package – only order what you need – no more, no less. Upon request, we will gladly provide you with a non-binding spare parts proposal for each of your machines for the periodic maintenance and service intervals according to the manufacturer's specifications. With this maintenance, your machines stay functional and ready for use.

HARDOX®
WEAR PLATE



Material Hopper

Residue-free transport and safe storage of the materials are essential factors for the use of material hoppers.

- Floor plates
- Scraper belt covers
- Material transport system
- Mounting material

Hardox® is a trademark of the SSAB group of companies.

Available
individually or
as a package



Distribution Auger

The quality of the auger blades determines how homogeneously the mixed material can be distributed:

- Auger blades
- Worm shafts
- Bearings
- Drive chains
- Sprocket wheels
- Mounting material



Screeds

The purpose of the screed is to evenly distribute the mixed material across the entire installation width, and to create a closed, flat structure:

- Screed plates
- Pressure bars (depending on the paving screed)
- Tamper bars
- Heating rods
- Insulating and mounting material
- Paving screed repair kit
- Paving screed extension and repair kit (right and left)

HARDOX®
WEAR PLATE

Available
individually or
as a package



Chassis Parts

The treads of road pavers must be able to withstand even the toughest continuous loads:

- Drive chains (without base plates)
- Rollers
- Drive wheels
- Rubber base plates



Filter

Upon request, we will gladly arrange service intervals with you, and actively supply consumables such as filters. Whether you schedule service intervals with us, or only place a one-time order, we can supply you with nearly any kind of filter:

- Air filters
- Oil filters
- Fuel filters
- Hydraulic filters



Leveling

Today, perfect surfaces can even be achieved with large uneven sections in the substrate – thanks to modern leveling methods:

- Mechanical sensing
- Ski
- Ultrasonic technologies
- Coiled cable

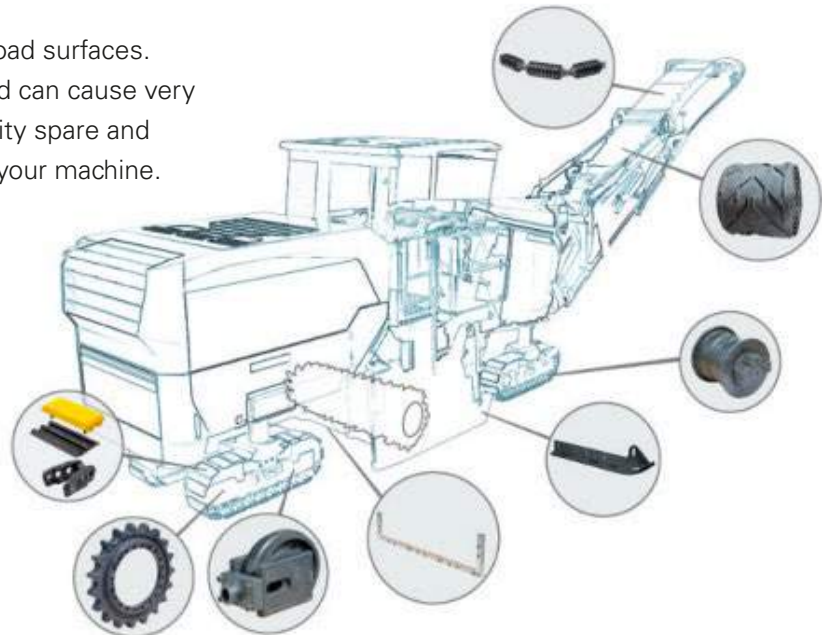


**Electronic
device
repair**

Cold Milling Machines

Cold milling machines are a key asset in renewing road surfaces. They are exposed to high work loads when used and can cause very high costs if used incorrectly. We offer highest.-quality spare and wear parts for the optimal and cost-oriented use of your machine.

- Edge protectors
- Scrapers
- Conveyor belts
- Drive parts
- Picks



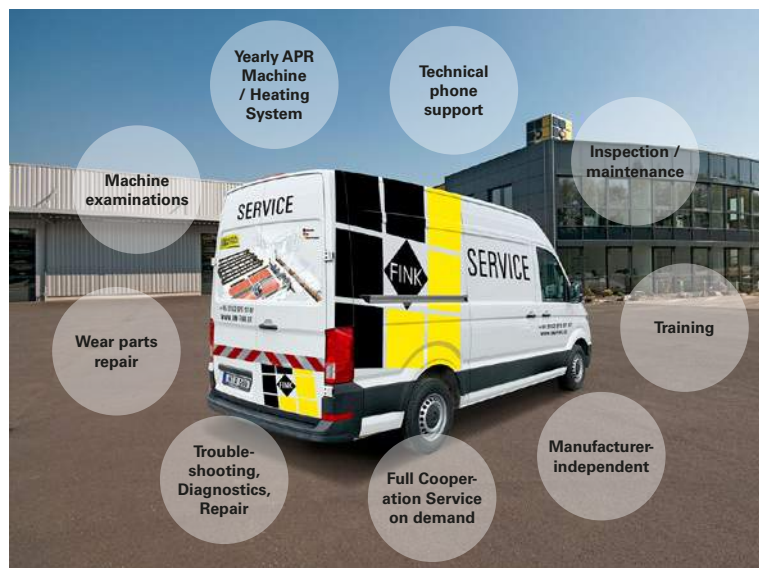
SERVICE

Our employees will quickly find the correct original FINK parts from our extensive product range of spare and wear parts for road construction machinery – in 11 languages. You won't be required to purchase complete packages, since we will send you only what you need.

Upon request, we will gladly provide you with a non-binding spare parts proposal for each of your machines for the periodic maintenance and service intervals according to the manufacturer's specifications. With this maintenance, you will ensure that your machines stay functional and ready for use. And we're always open for customer-specific and complex requests.



FINK SERVICE-MOBIL



Use our well-equipped mobile Fink Service. Our competent service ensures the best maintenance of your machines through customer specific and individual solutions, both on the construction site and at your workshop. Our team is highly coordinated by our employees with many years of experience.

With our extensive services, from machine inspections and maintenance to repair, workshop and construction site services, we are happy to support you - manufacturer-independent, competent and targeted.

**BAUMASCHINEN FINK
IS A MEMBER OF THE
FINK GROUP.**

 **FINKGROUP**
Expertise in metal

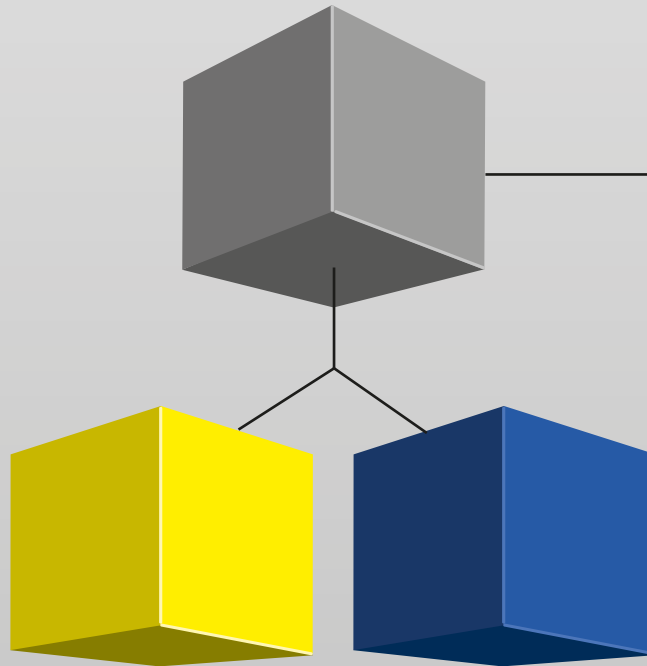
 **FINK**
Spare and wear parts for
road construction machinery

 **MECK**
Perforated metal diversity

FINKGROUP

Kompetenz in Metall

The Fink Group is based on two pillars: on one hand Baumaschinen Fink GmbH with an extensive global network as well as the German sales company Norbert Fink GmbH based in Nuremberg, and on the other hand Ernst Meck GmbH. All of the businesses are led by the brothers Grad. Eng. Alexander Fink and Daniel Fink.



Baumaschinen FINK

Since 1977, Baumaschinen Fink has delivered highest quality spare parts, repair kits, and wear parts for asphalt finishers from Vögele, Volvo, Dynapac and Bomag. Their products are available around the world.

Ernst Meck

Founded in 1851 as a manufacturer of complex metal goods, today Ernst Meck boasts full vertical integration for the production of perforated metals, sheet metal cladding, and spare and wear parts for road construction machinery.



VISIT US.

You'll find us 20 km northeast of Nuremberg,
right next to the Autobahn A9.

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