

GÖLZ®

70 *Years*

Since 1946



Your partner for professional solutions
powered by 70 years of experience

Innovative and Expansive for 70 Years

Since our founding in 1946, GÖLZ focuses on quality, service and innovation. Together with our customers, we constantly develop on new concepts and solutions for professional work with diamond tools and equipment. Our products are sold in over 40 countries through our own sales and service centres, or through trained distributors.

Diamond Tools and Machines under one Roof
GÖLZ – Your Partner for Professional Solutions in the
Drilling and Sawing Industry



Core Drills

Professional solution for easy and convenient operation in road and building construction



Table Saws

High precision cutting of tiles, bricks and blocks



Floor Saws

Compact machines for in- and outdoor application



Wire Saws

Easy to handle for deep cutting and demolition of industrial plants



Slurry Fox

Economical solution of slurry recycling



Surface Preparation

Small and compact machines for small grinding jobs



Hand-Held Power Tools

Powerful machines for a wide range of tasks

Diamond Blades for electric angle grinders

Ø 115 - Ø 230 mm



DS21/22

Diamond Cup Grinder
Concrete general purpose



LM50T

Concrete, Stone – sintered
It is suitable for mortar and universal
like concrete and bricks



LGB30

Premium Diamond Blade – laser-welded
For professional cutting of extremely
hard granites, 10 mm turbo-segment

Diamond Blades for electric angle grinders

Ø 115 - Ø 230 mm



GX-U12

X-Series - sintered - concrete, exposed
aggregate concrete, bricks, general
purpose. Precise diamond arrangement



MX1

X-Series - laser welded - granite,
clinkers concrete, reinforced concrete,
exposed aggregate concrete and bricks



LCP1

Concrete Premium – laser-welded
High-Speed Saw Blade for concrete, exposed aggregate concrete,
hard bricks, clinker and material with hard components

Diamond Blades for Hand-Held Power Cutters

Ø 300 - Ø 400 mm



STARDUST

Universal! High-Speed Cutting Blade
for concrete, steel, stone, cast iron,
PVC and wood



LCP1

Concrete Premium – laser-welded
High-Speed Saw Blade for concrete,
hard bricks, clinker and hard material



RX1

Allround – laser-welded
concrete, reinforced concrete, clinkers,
granite, general purpose

Diamond Blades for Tile-, Table- and Block Saws

Ø 180 - Ø 1000 mm



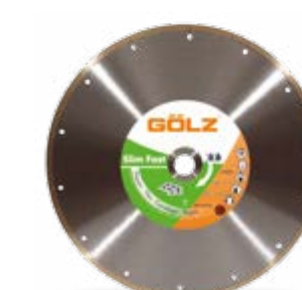
BS30

Limestone standard
Sandstone, poroton, pumice, bricks,
abrasive concrete



WHISPER RX1

Concrete, general purpose –
laser-welded; Diamond blade with
Sandwich Silent Core



SLIMFAST

Premium Plus Quality - sintered
High-Speed Cutting Blade for
Ceramics, fine matter, tiles, marble

Diamond Blades for Floor Saws

Ø 350 - Ø 1200 mm



AS85

Asphalt Premium - laser-welded
For Floor Saws up to 15 kW



LT30

Universal – laser welded
Concrete, reinforced concrete,
bricks, middle hard clinkers



GX200

Galaxis concrete saws for floor saws
Ideal performance due to special
diamond technology!

Diamond Grinding Tools & Diamond Wire



GÖLZ Diamond grinding tools are equipped with
Easy-Slide-System which allows easy and quick
change of diamond tools without any working tools.



Standard and premium diamond wires
for professional application in concrete,
reinforced concrete, natural stone and steel.

Dry Hollow Drills



Dry Drilling System without hammer for joint boxes



Drill swivel for sucking off the dust by standard industrial vac



Ring segments
10-50 mm



Roof segments
25-500 mm



Galaxy segments
systematic diamond arrangement



Diamond Drill Bits 1¼" UNC

Diamond Core Drill 3-hole Flange

Diamond Drill Bits R½"

Drill Bits for concrete, reinforced concrete, brickwork, asphalt, granite and ductile cast iron pipes
Excellent performance with good lifetime



Deep drilling system with or without core lifter



Drill range up to 200 mm

Extension tube 500, 750, 1000 mm



Core Drilling Machines

Core drilling machines for different applications in building construction.



KB110

The compact, lightweight and easy solution for all installation and fastening holes from Ø 10 - 162 mm



DS250S

Reliable core drilling machine for all installation holes up to Ø 250 mm



KB125

Lightweight and solid core drilling machine with roller carriage. For all installation holes up to Ø 250 mm



KB250

Lightweight and professional core drilling machine for holes up to Ø 300 mm

Adaptable with numerous electric, gasoline, pneumatic and hydraulic motors.



KB130

The established and proven Core Drill Set for the construction site up to Ø 250 mm



KB400

Heavy User core drilling machine with combined slider/roller carriage. For holes up to Ø 400 mm



KB500

Heavy User core drilling machine with combined slider/roller carriage. For holes up to Ø 600 mm

Pneumatic and gas powered Core Drilling Machines

Core drilling machines for road works, sewage pipes and building construction.



KB150 AIR

Multipurpose core drilling machine for the sewer, road and building industry



KB150 GAS

Multipurpose core drilling machine for the sewer, road and building industry

Powered by STIHL 2-stroke motors are the most flexible solution in the construction industry.



KB200 GAS

Specially designed for taking core samples from roads or installing barrier posts and different kind of bollards



KB350 GAS

The original and most modern solution in pipe and sewage drilling for house connections and surface water with GÖLZ KB 350 and Stihl-2-stroke-engine

Hand Held Core Drilling Machines

Hand Drills for dry drilling in soft bricks and wet drilling in concrete, reinforced concrete and stone.



TB10S

Single Speed Dry Drilling Hand Held Core Drill. Dry drilling with and without dust collection for switches and junction boxes



FB20P

3-Speed Hand Held Core Drill. For hand held or drill stand operation

For several applications as fixings, installations and openings for gas, water, heating and air supplies.



FB23P / FB25P

2-Speed Heavy Duty Hand Held Core Drill. Compact Core Drill for anchor and installation holes



FB33P / FB33S

3-Speed Heavy Duty Hand Held Core Drill. Powerful core drill with full metal housing for hand held or drill stand operation

Tile Saws and Granite Saws

Powerful and robust table saws for the building construction and stone market.



TS200

Tile Saw,
Cutting length 720 mm
Blade Ø 200 mm



TS250

Tile Saw,
Cutting length 720 mm
Blade Ø 250 mm



GS350

Granite Saw
Cutting length 1.200 mm
Blade Ø 350 mm



GS350A

Granite Saw
Cutting length 2.000 mm
Blade Ø 350 mm

Masonry Saws



MS350C / L

MS350C - Cutting length 560 mm
MS350L - Cutting length 700 mm
Blade Ø 350 mm



MS400

Cutting length 700 mm
Blade Ø 400 mm



MS400A

Cutting length 800 mm
Blade Ø 400 mm



MS700A

Cutting length 650 mm / 800 mm
Blade-Ø 700 mm

Block Saws



BS400E / P

Cutting length 800 mm
Blade Ø 400 mm



BS600

Cutting length 400 mm / 600 mm
Blade Ø 600 mm



BS650

Cutting length 500 mm
Blade Ø 650 mm



BS1000

Cutting length 600 mm
Blade Ø 1.000 mm