

BDS high-performance lubricants are precisely formulated for their specific applications. Their highly efficient compositions enable economical and environmentally friendly use.

For outdoor applications, we especially recommend BDS high-performance cutting oil or cooling lubricant concentrate. These products are biodegradable and toxicologically safe, while delivering excellent lubrication and cooling performance.

The BDS 6000 concentrate can be diluted with water at a ratio of 1:10, making it extremely economical. Made in Germany.

HIGH-PERFORMANCE CUTTING OIL

BDS 5000



- ▶ Pure vegetable oil – biodegradable
- ▶ Classified as not dangerous goods under ADR regulations
- ▶ Raw materials are not listed as substances hazardous to water
- ▶ Not subject to labeling requirements
- ▶ Composed of biological raw materials with additional additives
- ▶ Water hazard classification: Level 1
- ▶ Optimized viscosity for use with BDS Annular Cutters
- ▶ Ensures problem-free performance in subsequent galvanizing processes

Order no.

ZHS 005	BDS 5000 Cutting oil, 5 liter Can
ZHS 006	BDS 5000 Cutting oil, 1 liter Can

COOLING LUBRICANT CONCENTRATE

BDS 6000



- ▶ Ideal for carbide (TCT) annular cutters
- ▶ Formulated from high-quality synthetic raw materials to meet high-performance demands
- ▶ Miscible with water, biostable and mild in odor
- ▶ Enhances the service life of core drills
- ▶ Toxicologically harmless
- ▶ Water hazard classification: Class 1

Order no.

ZHB 001	BDS 6000 Cooling lubricant concentrate, 1 liter Can
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HIGH-PERFORMANCE LUBRICATION-SPRAY

BDS 5200



- ▶ Designed for work in constrained positions (overhead and horizontal applications)
- ▶ Suitable for use on high-alloy materials
- ▶ Produces a foamy spray with very high adhesive strength
- ▶ Allows precise dosage of the lubricant
- ▶ Provides optimum lubrication directly on drill cutting edges
- ▶ No dripping or splashing during use
- ▶ Ensures maximum work safety on ladders and work platforms
- ▶ PTFE-containing, white adhesive lubricant with integrated corrosion protection

Order no.

ZHS 400	BDS 5200 Lubrication spray, 1 x 400 ml Can
ZHS 406	BDS 5200 Lubrication spray, 6 x 400 ml Can
ZHS 412	BDS 5200 Lubrication spray, 12 x 400 ml Can

HIGH-PERFORMANCE CUTTING PASTE BDS 5500

- ▶ Ideal for taps, HSS core drills and carbide core drills
- ▶ Ideally suited for difficult-to-machine materials
- ▶ Suitable for overhead use and working in constrained positions

Order no.

ZHS 550	BDS 5500 Cutting paste, 1000 g Can
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HIGH-TECH METAL-FREE CUTTING PASTE BDS 7500

- ▶ Base oil: Medical white oil
- ▶ Provides very high heat resistance up to 1400 °C
- ▶ Suitable for manual lubrication of high-alloy steel, Hardox, stainless steel, and heat-resistant steel
- ▶ Designed to meet the highest performance demands

Order no.

ZHS 570	BDS 7500 Cutting paste, 85 g Tube
ZHS 572	BDS 7500 Cutting paste, 12 x 85 g Tubes



CLEAN WORK WITH INNOVATIVE TOOLS

PowerCLEANER

Equipped with a chip hook for efficient removal of drilling chips and a lockable cleaning brush to keep the work surface clean and clear.

Order no.

POW 200



Videos & documents

STARTERKIT PowerCLEANER

Start with the right basic equipment for every Magnetic Drilling Machine. In a package at a particularly advantageous price.

Order no.

ZST 200

Contents:

1 standard core drill box with
2 KBK - Ø 14 mm
2 KBK - Ø 18 mm
1 KBK - Ø 22 mm

1 l high-performance cutting oil BDS 5000
1 BDS PowerCLEANER POW200



Removing the sharp-edged drilling chips



Cleaning the work surface



THE EFFICIENT SOLUTION FOR SAFE CHIP DISPOSAL

PowerWORKER

Magnetic rod that effortlessly cleans up all magnetic drilling chips – the indispensable helper for every workshop.

Order no.

POW 100



Videos & documents



STARTERKIT PowerWORKER

Save money with the BDS starter kits at a special price!

Order no.

ZST 100

Contents:

1 standard core drill box with
2 KBK – Ø 14 mm
2 KBK – Ø 18 mm
1 KBK – Ø 22 mm

1 l high-performance cutting oil BDS 5000
1 BDS PowerWORKER POW100



TOOLS WITH WELDON SHANK AND TOOL SETS

TWIST DRILLS, COUNTERSINKS AND THREAD CUTTERS - PERFECTLY MATCHED FOR YOUR MAGNETIC CORE DRILLING MACHINE.

HSS Twist drill with
19 mm (¾")
Weldon shank,
Spiral length 35 mm



Ø	Length	Order no.
6.00	35 mm	SPS 060
6.80	35 mm	SPS 068
8.00	35 mm	SPS 080
8.50	35 mm	SPS 085
10.00	35 mm	SPS 100
10.20	35 mm	SPS 102
12.00	35 mm	SPS 120
13.00	35 mm	SPS 130
14.00	35 mm	SPS 140

Taper and deburring
countersink 90°,
three cutting edges



Ø	Shaft	Order no.
20.5	Cylinder shaft	ZSE 205
40	Weldon shank 19 mm (¾")	ZSE 040
50	Weldon shank 19 mm (¾")	ZSE 050
40	MT 3	ZSE 340
50	MT 3	ZSE 350

HSS machine tap with 19 mm (¾")
Weldon shank

DIN 376 Form B up to GWB 020 with
19 mm Weldon shank (¾") from
GWB 022 with 32 mm Weldon shank (1½")



Ø	Length	Order no.
M8	90 mm	GWB 008
M10	100 mm	GWB 010
M12	110 mm	GWB 012
M16	110 mm	GWB 016
M18	125 mm	GWB 018
M20	140 mm	GWB 020
M22	115 mm	GWB 022
M24	120 mm	GWB 024
M27	130 mm	GWB 027
M30	135 mm	GWB 030
M33	135 mm	GWB 033
M36	155 mm	GWB 036
M42	175 mm	GWB 042

No additional adapters are
required when using twist drills,
taps, or countersinks with
Weldon shank tools.



COMBI TOOL SET



Order no.

ZGK 001

Neatly organized, durable steel box equipped with twist drills, taps, and countersinks for creating threaded holes from M8 to M16

1 pc. Twist drill	DIN 338, Ø 6.8 mm
1 pc. Twist drill	DIN 338, Ø 8.5 mm
1 pc. Twist drill	DIN 338, Ø 10.2 mm
1 ea. Machine tap	DIN 371, M8
	DIN 376, M10, M12, M16
1 pc. Countersinking	DIN 335
	Form C 90° Ø 20.5 mm

StarterKIT



Order no.

ZST 400

Contents:
1 Combi tool set ZGK 001
1 Can BDS lubrication spray ZHS 400
1 BDS PowerWORKER POW100

EXPAND THE POSSIBILITIES OF YOUR DRILLING MACHINES: DRILL STANDS AND CLAMPING DEVICES

MOBILCLAMP FOR MAGNETIC DRILLING MACHINES

The MobilCLAMP mobile clamping device significantly expands the application range of a Magnetic Drilling Machine, both on assembly sites and in workshops. By placing the Magnetic Drilling Machine onto the MobilCLAMP's support surface and switching it on, the machine is instantly ready for flexible use. Components can be securely fixed in the integrated prismatic vice, allowing you to use the Magnetic Drilling Machine like a versatile bench drill in no time.

- ▶ Place magnetic drilling machine over MobilCLAMP
- ▶ Magnet adheres to the surface of the MobilCLAMP
- ▶ Installing the prismatic vice on the MobilCLAMP
- ▶ Clamping small parts on a prismatic vice
- ▶ Begin drilling!

Order no.

ZMC 200

ZST 300 Prism vice



Videos & documents



Example photo
with magnetic drill

INDUSTRIAL DRILL STAND FOR HAND DRILLS

Robust drill stand designed for use with commercially available hand drills featuring a 43 mm clamping neck diameter. The solid cast base plate and precision-guided slide ensure safe and stable operation, offering a working stroke of 180 mm. An optional drilling vice with a 100 mm jaw width is available for securely holding workpieces. Additionally, T-slot screws are offered for reliable clamping and fastening.



Videos & documents



Order no.

ZBS 100.2 Industrial drill stand

ZST 300 Prism vice

ZTN 110 Screws for T-slot nut M10

Jaw width: 100 mm, clamping range: 100 mm

Vice and screws are not included in the scope of delivery.

MAGNETIC DRILL STAND FOR HAND DRILLS

This practical magnetic drill stand transforms your standard hand drill into a versatile magnetic drilling machine. Designed for commercially available hand drills with a 43 mm clamping neck diameter, it offers enhanced flexibility for various drilling tasks. The powerful magnet ensures secure positioning, making it suitable for horizontal and overhead drilling applications. For these operations, the use of an additional safety strap is mandatory. The precision carriage provides a working stroke of 180 mm for smooth and controlled drilling.



Videos & documents



Order no.

MBS 300.2

For commercially available hand drills with 43 mm clamping neck diameter, Stroke 180 mm

CLAMPING DEVICES FOR PIPES FROM 80 - 500 MM Ø



BDS pipe clamping devices are designed for standard use on pipes with diameters ranging from 80 to 500 mm. They enable flexible and rapid clamping in virtually any drilling situation. The clamping chains securely attach the device to the pipe, while pivoting prisms ensure a stable and precise fit.

Adjusting the drilling position on the pipe is both simple and safe, enhancing ease of use. These clamping devices significantly expand the application range of BDS Magnetic Drilling Machines, making them ideal for pipe drilling tasks in the workshop or on-site.



PIPE CLAMPING DEVICE ZRO 250



Videos & documents

Order no.

ZRO 250 For MAB 455, 485, 525,
for pipe Ø 80 - 250 mm, chain length: 900 mm



PIPE CLAMPING DEVICE ZRO 500



Videos & documents

Order no.

ZRO 500 For MAB 825, 845, MABasic 850,
for pipe Ø 150 - 500 mm, chain length: 1.650 mm



PIPE CLAMPING DEVICE ZRO 1300



Videos & documents

Order no.

ZRO 1300 For MAB 1300, for pipe Ø 150 - 500 mm,
chain length: 1.650 mm

VACUUM CLAMPING DEVICES FOR NON-FERROUS METALS

VACUUM CLAMPING DEVICE FOR NON-FERROUS METALS - ZAV 200

The cordless vacuum clamping plate from BDS Maschinen is an advanced solution for drilling non-ferrous and non-magnetic materials using magnetic drilling machines. Operation is remarkably simple: place the vacuum clamping plate on the workpiece, activate the integrated battery-powered vacuum pump, and apply brief pressure to the plate. Once the clamping plate is securely fixed, the magnetic drilling machine can be positioned, and drilling can begin. Thanks to the cordless vacuum pump, users benefit from maximum flexibility – without the hassle of cables, bulky external equipment, or reliance on stationary power sources. The ZAV 200 comes as a complete package, including the vacuum clamping plate, a powerful battery vacuum pump, a charging cable, and a manual vacuum pump – all at an attractive price-performance ratio.



BATTERY VACUUM PLATE

NEW

Ideal for use with a magnetic drilling machine on non-magnetic materials.



Videos & documents



Order no.

ZAV 200

Application: Suitable for checker plates, cross plates and smooth surfaces.

Execution: Mobile vacuum plate with battery-powered vacuum pump and manual vacuum pump. Clamping plate Ø 300 mm.
Scope of delivery: Vacuum plate, battery-powered vacuum pump, hand vacuum pump and USB charging cable.

VACUUM PLATE FOR SMOOTH CORRUGATED/CROSS PLATES



Videos & documents



Order no.

ZAV 300PRO

Application: Suitable for checker plates, cross plates and smooth surfaces.

Execution: High-performance vacuum pump* with recirculating oil lubrication. Clamping plate Ø 300 mm.

*NOTE for ZAV 300PRO / ZAV 400PRO: The high-performance vacuum pump supplied differs from the illustration. The new high-performance vacuum pump has a new, smaller, next-generation design.

VACUUM PLATE FOR SMOOTH SURFACES



Videos & documents



Order no.

ZAV 400PRO

Application: For smooth surfaces.

Execution: High-performance vacuum pump* with recirculating oil lubrication. Clamping plate with two suction surfaces and internal drilling area.
Dimensions: 440 x 260 mm,
slotted hole: 50 x 120 mm

ADAPTERS, DRILL CHUCKS AND ACCESSORIES

For direct mounting 19 mm Weldon

ADAPTER FOR DRILL CHUCK



Order no.

ZAP 100 Weldon shank
19 mm (3/4")
to 1/2" x 20 NF

GEAR RIM DRILL CHUCK



Order no.

ZBI 113 Internal thread
1/2" x 20 NF
Clamping size
1 - 13 mm

ZBI 116 Internal thread
1/2" x 20 NF
Clamping size
2.5 - 16 mm

QUICK-ACTION DRILL CHUCK



Order no.

ZSI 113 Internal thread
1/2" x 20 NF
Clamping size
1 - 13 mm

ZSI 116 Internal thread
1/2" x 20 NF
Clamping size
3 - 16 mm

1. Connect the adapter to the drill chuck.



2. Insert the drill chuck into the direct mount.



3. Ready for use with Twist drills.



For Spindle taper MT 2 or MT 3

ADAPTER FOR DRILL CHUCK



Order no.

ZKD 216 DIN 238 -
MT 2/B16

ZKD 316 DIN 238 -
MT 3/B16

GEAR RIM DRILL CHUCK



Order no.

ZBK 113 DIN 238-B16
Clamping size
1 - 13 mm

ZBK 116 DIN 238-B16
Clamping size
2.5 - 16 mm

QUICK-ACTION DRILL CHUCK



Order no.

ZSB 113 DIN 238-B16
Clamping size
1 - 13 mm

ZSB 116 DIN 238-B16
Clamping size
3 - 16 mm

1. Connect the tapered mandrel to the drill chuck.



2. Insert the drill chuck into the MT holder.



3. Ready for use with twist drills.



DRILL DRIFT



Order no.

ZAS 002 Size MT 2
DIN 228

ZAS 003 Size MT 3
DIN 228

KEY FOR GEAR RIM DRILL CHUCK



Order no.

ZEZ 113

ZEZ 116

CHIP GUARD



Order no.

ZSS 050 Suitable for
machines
MAB 100 -
MAB 525

ZSS 500 Suitable for
machines
MAB 825 -
MAB 855

SAFETY LASHING STRAP



Order no.

40 0016 1

MORSE TAPER TOOL HOLDER FOR ANNULAR CUTTERS

KEYLESS QUICK-CHANGE DRILLING SYSTEM

Tool holder for BDS Annular Cutters with Weldon shank 19 mm (3/4")

Order no.	Spindle taper
ZSS 200	MT 2
ZSS 300	MT 3

With automatic internal lubrication for annular cutters featuring a 19 mm (3/4") Weldon shank. Includes hose and quick-release coupling for easy connection. Enables quick tool changes without the need for a clamping wrench.



EXTENSION SLEEVE DIN 2178

Order no.	Outside	Inside	Length
ZVH 220	MT 2	MT 2	91 cm
ZVH 230	MT 2	MT 3	116 cm
ZVH 320	MT 3	MT 2	96 cm
ZVH 330	MT 3	MT 3	116 cm

REDUCING SLEEVE DIN 2185

Order no.	Outside	Inside
ZRH 210	MT 2	MT 1
ZRH 320	MT 3	MT 2
ZRH 430	MT 4	MT 3



INDUSTRIAL HOLDER WITH AUTOMATIC INTERNAL LUBRICATION

Tool holder for BDS Annular Cutters with Weldon shank 19 mm (3/4") and 32 mm (1 1/4")

Order no.	Spindle taper
For Annular Cutters with Weldon shank 19 mm (3/4")	
ZIA 219-KN	MT 2
ZIA 319-KN	MT 3
ZIA 419-KN	MT 4
For Annular Cutters with Weldon shank 32 mm (1 1/4"). With hose and quick-release coupling.	
ZIA 332-KN	MT 3
ZIA 432-KN	MT 4



INDUSTRIAL HOLDER WITH MANUAL INTERNAL LUBRICATION

Tool holder for BDS Annular Cutters with Weldon shank 19 mm (3/4") and 32 mm (1 1/4")

Order no.	Spindle taper
For Annular Cutters with Weldon shank 19 mm (3/4")	
ZIA 219-M	MT 2
ZIA 319-M	MT 3
ZIA 419-M	MT 4
For Annular Cutters with Weldon shank 32 mm (1 1/4")	
ZIA 332-M	MT 3
ZIA 432-M	MT 4



ADAPTER WITH WELDON SHANK

32 MM WELDON TO 19 MM WELDON

From 32 mm Weldon shank (1 1/4") to 19 mm Weldon shank (3/4")

Order no.
ZAP 200



WELDON ADAPTER FOR QUICK-IN

For Fein Annular Cutters with QUICK-IN shank incl. 1 ejector pin ZAK 115

Order no.
ZAF 003



ADAPTER FOR NITTO ONE-TOUCH

With Nitto one-touch holder for Annular Cutters with Weldon shank 19 mm (3/4") incl. 1 ejector pin each ZAK 107 and 125

Order no.
ZAF 005



WELDON ADAPTER FOR KB WITH INTERNAL THREAD

For Fein Annular Cutters with internal thread M18 x 6 P1.5 incl. 1 ejector pin ZAK 125

Order no.
ZAF 002



EXTENSION

80 mm, 19 mm Weldon shank (3/4"), incl. 1 ejector pin ZAK 080

Order no.
ZAP 300



ADAPTER FOR FEIN QUICK-IN

With quick-in holder for Annular Cutters with Weldon shank 19 mm (3/4") incl. 1 ejector pin each ZAK 107 and 125

Order no.
ZAF 004



QUICK-CHANGE CHUCKS AND INSERTS FOR THREADS FROM M6 TO M42

Magnetic Drilling Machines in the ProfiPLUS class are ideal for thread cutting. They require clockwise/anti-clockwise operation, full-shaft control electronics, and high motor power.

Quick-Change Chuck Sizes MT 2, MT 3, and MT 4

The large stroke range of BDS Magnetic Drilling Machines, combined with the quick-change chuck, allows for fast and cost-effective operation without the need to realign or re-center when switching tools. The quick-change chuck is universally compatible with quick-change inserts, both with and without a safety slip clutch, ensuring versatile and efficient tool changes.



Order no.

GSW 222 Quick-change chuck

GSW 331 Quick-change chuck

GSW 332 Quick-change chuck

GSW 333 Quick-change chuck

GSW 442 Quick-change chuck

GSW 443 Quick-change chuck

GSW 444 Quick-change chuck

GSE 103 - GSE 114 per piece

GSE 205 - GSE 222 per piece

GSE 314 - GSE 330 per piece

GSS 205 - GSS 222 per piece

GSS 312 - GSS 330 per piece

GSS 420 - GSS 442 per piece

GSW quick-change chuck:
In the versions
MT 2, MT 3, MT 4.
For mounting
quick-change inserts
GSE or GSS

GSW 222 Size 2 MT 2

GSW 331 Size 1 MT 3

GSW 332 Size 2 MT 3

GSW 333 Size 3 MT 3

GSW 442 Size 2 MT 4

GSW 443 Size 3 MT 4

GSW 444 Size 4 MT 4



GSE quick-change insert, standard
size 1, 2, 3



GSS quick-change insert with
safety slip clutch size 2, 3, 4



VERSION 1: QUICK-CHANGE INSERTS WITH SAFETY SLIP CLUTCH

Ideal for blind-hole and through-hole threads from M6 to M42.

BDS inserts with safety slip clutch enable precise cutting of through-hole and blind-hole threads. The safety slip clutch prevents the tap from hitting the bottom of the hole and breaking off.



VERSION 2: STANDARD QUICK-CHANGE INSERTS

Ideal for through-hole threads from M6 to M30

BDS inserts for taps are suitable for holding taps for through-hole threads.



TAP ADAPTER WITH WELDON SHANK - AN INEXPENSIVE WAY TO GET STARTED.

The tap is inserted directly into the 19 or 32 mm Weldon system using an adapter. Only suitable for through-hole threads!



Order no.	Thread	Shank Ø (mm)	Square
ZGA 010	M10 DIN 376	7	5.5
ZGA 012	M12 DIN 376	9	7
ZGA 014	M14 DIN 376	11	9
ZGA 016	M16 DIN 376	12	9
ZGA 018	M18 DIN 376	14	11
ZGA 020	M20 DIN 376	16	12
ZGA 022	M22 DIN 376	18	14.5
ZGA 024	M24 DIN 376	18	14.5
ZGA 027	M27 DIN 376	20	16
ZGA 030	M30 DIN 376	22	18
ZGA 033	M33 DIN 376	25	20
ZGA 036	M36 DIN 376	28	22
ZGA 042	M42 DIN 376	32	24



up to ZGA 020 with 19 mm Weldon shank (3/4")

from ZGA 022 with 32 mm Weldon shank (1 1/2")



Scan the QR code or use the web link
for our automated configuration for
thread cutting systems:

<https://www.bds-machines.com/find-tapping-accessories/>

WHICH MACHINE, WHICH THREAD?

Assignment of tapping adapter sizes to the respective magnetic drilling machine models for correct application.



GSW quick-change chuck



Quick-change inserts
Standard GSE



Quick-change inserts with safety
slip clutch GSS



MAB1300	MAB 825/845	MAB 525	MAB 485	Order no.	Quick-change chuck	Thread	Order no.	Ø x square	Order no.	Ø x square
			✓	GSW 222	Size 2 MT 2	M5 / M6	GSE 205	6 / 4.9	GSS 205	6 / 4.9
			✓			M6			GSS 206	4.5 / 3.4
			✓			M8	GSE 208	8 / 6.2	GSS 208	8 / 6.2
			✓			M8			GSS 205	6 / 4.9
			✓			M10	GSE 210.1	10 / 8		
			✓			M10	GSE 210	7 / 5.5	GSS 210	7 / 5.5
			✓			M12	GSE 212	9 / 7.0	GSS 212	9 / 7.0
			✓			M14	GSE 214	11 / 9.0	GSS 214	11 / 9.0
			✓			M16	GSE 216	12 / 9.0	GSS 216	12 / 9.0
	✓	✓		GSW 331	Size 1 MT 3	M4	GSE 104	4.5 / 3.4		
	✓	✓				M5 / M6	GSE 105	6 / 4.9		
	✓	✓				M8	GSE 108	8 / 6.2		
	✓	✓				M10	GSE 110	10 / 8.0		
	✓	✓				M12	GSE 112	9 / 7.0		
	✓	✓				M14	GSE 114	11 / 9.0		
	✓	✓		GSW 332	Size 2 MT 3	M5 / M6	GSE 205	6 / 4.9	GSS 205	6 / 4.9
	✓	✓				M6			GSS 206	4.5 / 3.4
	✓	✓				M8	GSE 208	8 / 6.2	GSS 208	8 / 6.2
	✓	✓				M8			GSS 205	6 / 4.9
	✓	✓				M10	GSE 210.1	10 / 8		
	✓	✓				M10	GSE 210	7 / 5.5	GSS 210	7 / 5.5
	✓	✓				M12	GSE 212	9 / 7.0	GSS 212	9 / 7.0
	✓	✓				M14	GSE 214	11 / 9	GSS 214	11 / 9
	✓	✓				M16	GSE 216	12 / 9	GSS 216	12 / 9
	✓	✓				M18	GSE 218	14 / 11	GSS 218	14 / 11
	✓	✓				M20	GSE 220	16 / 12	GSS 220	16 / 12
	✓	✓				M22 / 24	GSE 222	18 / 14.5	GSS 222	18 / 14.5
	✓	✓		GSW 333	Size 3 MT 3	M12			GSS 312	9 / 7.0
	✓	✓				M14	GSE 314	11 / 9	GSS 314	11 / 9
	✓	✓				M16	GSE 316	12 / 9	GSS 316	12 / 9
	✓	✓				M18	GSE 318	14 / 11	GSS 318	14 / 11
	✓	✓				M20	GSE 320	16 / 12	GSS 320	16 / 12
	✓	✓				M22 / M24	GSE 322	18 / 14.5	GSS 322	18 / 14.5
	✓	✓				M27	GSE 327	20 / 16	GSS 327	20 / 16
	✓	✓				M30	GSE 330	22 / 18	GSS 330	22 / 18
✓				GSW 442	Size 2 MT 4	M5 / M6	GSE 205	6 / 4.9	GSS 205	6 / 4.9
✓						M6			GSS 206	4.5 / 3.4
✓						M8	GSE 208	8 / 6.2	GSS 208	8 / 6.2
✓						M8			GSS 205	6 / 4.9
✓						M10	GSE 210.1	10 / 8.0		
✓						M10	GSE 210	7 / 5.5	GSS 210	7 / 5.5
✓						M12	GSE 212	9 / 7.0	GSS 212	9 / 7.0
✓						M14	GSE 214	11 / 9	GSS 214	11 / 9
✓						M16	GSE 216	12 / 9	GSS 216	12 / 9
✓						M18	GSE 218	14 / 11	GSS 218	14 / 11
✓						M20	GSE 220	16 / 12	GSS 220	16 / 12
✓						M22 / M24	GSE 222	18 / 14.5	GSS 222	18 / 14.5
✓				GSW 443	Size 3 MT4	M12			GSS 312	9 / 7.0
✓						M14	GSE 314	11 / 9	GSS 314	11 / 9
✓						M16	GSE 316	12 / 9	GSS 316	12 / 9
✓						M18	GSE 318	14 / 11	GSS 318	14 / 11
✓						M20	GSE 320	16 / 12	GSS 320	16 / 12
✓						M22 / 24	GSE 322	18 / 14.5	GSS 322	18 / 14.5
✓						M27	GSE 327	20 / 16	GSS 327	20 / 16
✓						M30	GSE 330	22 / 18	GSS 330	22 / 18
✓				GSW 444	Size 4 MT4	M20			GSS 420	16 / 12
✓						M22 / 24			GSS 422	18 / 14.5
✓						M27			GSS 427	20 / 16
✓						M30			GSS 430	22 / 18
✓						M33			GSS 433	25 / 20
✓						M36			GSS 436	28 / 22
✓						M39 / 42			GSS 442	32 / 24

TRANSPORT CASE FOR MAGNETIC DRILLING MACHINES

- ▶ **Portable:** Low weight combined with high structural stability
- ▶ **Secure Closure:** Large, robust mechanical locks ensure safe transport
- ▶ **Easy Mobility:** ABS castors and telescopic handle allow rolling instead of carrying

HARD-SHELL CASE



Order no.	Suitable for
ZHK 100	MAB 100K - MAB 155PRO
ZHK 350	AutoMAB 350, AutoMAB 450
ZHK 400	MAB 455, MAB 465, MAB 485, MAB 525 inkl. SB Series
ZHK 800	MABasic 850
Application:	Transport case for BDS Magnetic Drilling Machines.
Execution:	Robust hard-shell case with carrying handle and sturdy fasteners. With foam insert. Without contents.

CARRY CASE

Order no.	Suitable for
ZPK 200	MABasic 200, 400, 450



TRANSPORT CASE WITH WHEELS



Order no.	Suitable for
ZHK 825	MAB 825, MAB 845
Application:	Transport case with wheels for BDS Magnetic Drilling Machines.
Execution:	Robust transport case with wheels, carrying handle and sturdy latches. Without contents.

TRANSPORT CASE WITH WHEELS



Order no.	Suitable for
ZHK 1300	MAB 1300
ZHK 1500	MAB 825V/845V/ 1300V/MAB 825KTS
Application:	Transport case with wheels for BDS Magnetic Drilling Machines.
Execution:	Robust transport case with wheels, carrying handle and sturdy latches. Without contents.

