



European Quality

INDUSTRIAL CONSUMABLE ITEMS



Brand Overview

- GDI is a well Established Brand for Industrial Consumable Items Targeting the Manufacturing , Fabrication and Construction Industries.
- GDI Tools meets the Germany DIN standards as well as the European EN Standard.
- GDI Tools Offer Reliability , High Quality , long life and Personal Safety.
- GDI tools always offer you confidence and Assurance in Quality.
- GDI has developed a loyal customer base comprising of many prestigious clients.



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Quality Standards



Manufacturing Standards

- EN 12413
- DIN 8039



ISO
9001



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Product Range

- Metal Cutting Disc
- All Kinds of Drill Bits
- Cutting Blades
- Metal Grinding Wheels
- High Speed Hacksaw Blade



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Metal Cutting Disc

Description : Thin Cutting Discs with strong fibreglass mesh which ensures a long life and stability.

Target Industry : General Mild Steel, Stainless Steel Fabrication and Automotive Industries

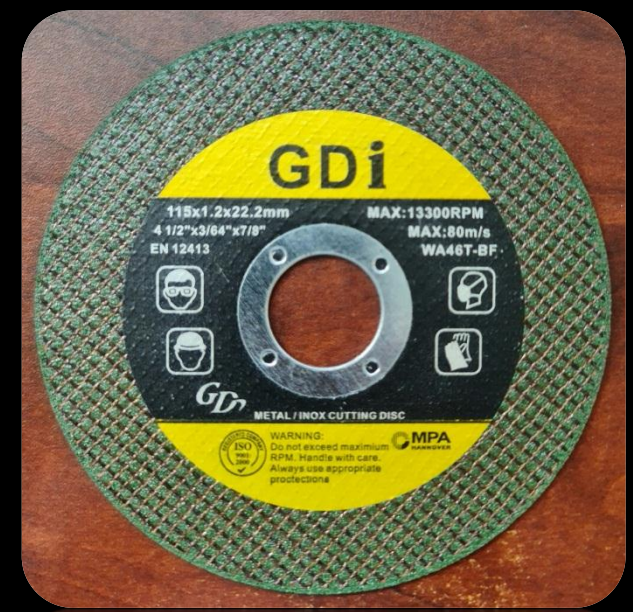
Manufacturing Standard : EN 12413

Application : Mild Steel , Stainless Steel , U PVC , HDPE

Cutting Machine : Angle Grinders

Additional Features & Benefits

- Low Material Wastage.
- High Cutting Speed.
- Long Lifetime.



Item Code	Diameter	Bore Diameter	Cutting Width	Rotational Speed	Maximum Speed
MCD1	4" / 107 mm	16 mm	1.2 mm	15,200 rpm	80 m/s
MCD2	4.5" / 115 mm	22.2 mm	1.2 mm	13,300 rpm	80 m/s



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Diamond Cutting Disc



Description : General-Purpose Cutting Disc For Construction industry

Application : Cutting Concrete Slabs , Cement Wall , Granite , Porcelain , Bricks

To be Used With: For Use With All Hand-held And Other Diamond Cutting Tools Including *Angle Grinders*

Special Features & Benefits :

- Low Material Wastage.
- High Cutting Speed.
- Long Lifetime.
- ensure User Safety

Item Code	Diameter	Bore Diameter	Cutting Width	Segmental Height	Maximum Speed
DCD1	4" / 107 mm	20/16 mm	1.8 mm	8 mm	14500 rpm
DCD2	4.5" / 115mm	22 mm	1.8 mm	8 mm	13200 rpm
DCD3	7" / 180 mm	22 mm	2.4 mm	8 mm	8600 rpm



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GRINDING WHEELS

Description : Grinding Disc is suitable for all general metal grinding operations.

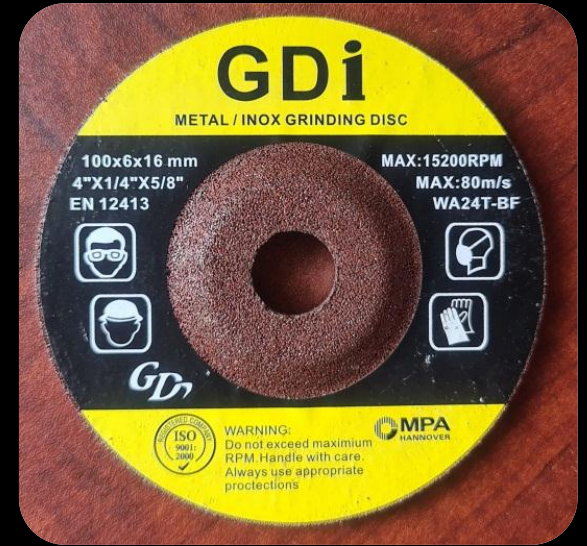
Application : Metal grinding operations , weld spatter removal, heavy de-burring, finishing

To be Used With: For Use With All Hand Grinders

Special Features & Benefits :

- Durability.
- High Resistance.
- Long Lifetime.
- Fiber glass net for extra safety
- Mirror Finish
- High Efficiency

Item Code	Diameter	Bore Diameter	Grinding Width	Rotational Speed	Maximum Speed
GRW1	4" / 100 mm	16 mm	6mm	15200 Rpm	80 M/s
GRW2	4.5" / 115mm	22 mm	6 mm	13200 Rpm	80 M/s



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Metal Cutting Disc

Description : Metal Cutting Disc which ensures a powerful cut and maximum safety.

Target Industry : General Mild Steel, Stainless Steel Fabrication and Automotive Industries

Manufacturing Standard : EN 12413

Application : Cutting of Solid Steel Sections , Plates & Pipes

Cutting Machine : Cutoff Machine / Chop Saw

Additional Features & Benefits

- Fast Cutting.
- High Cutting Speed with safety.
- Long Lifetime.



Item Code	Diameter	Bore Diameter	Cutting Width	Rotational Speed
MCD3	14" / 355mm	25.4 mm	3 mm	4,400 rpm



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Masonry Drill Bits

Description : Masonry drill bits make drilling holes into Masonry, block and stone that much easier. The shank boasts double grooves which keep Masonry drill bits extra secure and facilitates outstanding hammer action

Target Industry : Building Construction Industry.

Manufacturing Standard : DIN 8039

Application : Mechanical and Electrical installations of building , Civil Mechanical & Electrical Work.

Cutting Machine : Rotary Hammer

Additional Features & Benefits

- Fast Drilling.
- High Drilling Speed with safety.
- Long Lifetime.

Item Code	Item	Size
MDB1	Masonry Drill Bits	5mm
MDB2	Masonry Drill Bits	6mm
MDB3	Masonry Drill Bits	7mm
MDB4	Masonry Drill Bits	8mm
MDB5	Masonry Drill Bits	10mm
MDB5	Masonry Drill Bits	12mm



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HSS Drill Bits

Description : GDI High-speed steel (HSS) is a form of tool steel; HSS bits are hard and much more resistant to heat at greater Drilling speeds.

Target Industry : General Mild Steel, Stainless Steel Fabrication and Automotive Industries

Manufacturing Standard : DIN 8039

Application : HSS drill bits are suitable for Mild Steel, Aluminum, Stainless steel

Cutting Machine : Electric Drill/ Bench Drill

Additional Features & Benefits

- Fast Drilling.
- High Drilling Speed with safety.
- Long Lifetime.



Code	Item	Size inches	Size mm
IDB1	Iron Drill Bits	1/8"	3mm
IDB2	Iron Drill Bits	5/32"	4mm
IDB3	Iron Drill Bits	3/16"	4.7mm
IDB4	Iron Drill Bits	13/64"	5mm
IDB5	Iron Drill Bits	15/64"	6mm
IDB6	Iron Drill Bits	1/4"	6.35mm
IDB7	Iron Drill Bits	5/16"	8mm
IDB8	Iron Drill Bits	3/8"	9.5mm
IDB9	Iron Drill Bits	25/64"	10mm
IDB10	Iron Drill Bits	15/32"	12mm



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Wood Drill Bits

Description :

Target Industry : Carpenter And Construction Industry

Manufacturing Standard : DIN 8039

Application : For All Woodwork

Cutting Machine : Electric Drill / Wood Working Machine

Additional Features & Benefits

- Fast Drilling.
- High Drilling Speed with safety.
- Long Lifetime.

Item Code	Item	Size
WDB1	Wood Drill Bits	1/8"
WDB2	Wood Drill Bits	5/32"
WDB3	Wood Drill Bits	3/16"
WDB4	Wood Drill Bits	1/4"
WDB5	Wood Drill Bits	5/16"
WDB6	Wood Drill Bits	3/8"



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Demolition Bits

Description : Demolition drills bits feature solid drilling and Breaking any hard surface.

Target Industry : Construction Industry/Demolition work/ Road

Manufacturing Standard : DIN 8039

Application : Breaking concrete wall and Slabs

Cutting Machine : Breaker Machine

Additional Features & Benefits

- Fast Braking.
- High Drilling and Breaking Speed with safety.
- Long Lifetime.



Item Code	Item	Size	Type
SDB1	SDS Drill Bits	14 x 250 mm	Flat
SDB2	SDS Drill Bits	14 x 250 mm	Point
SDB5	SDS CHISEL (Demolition / Breaker)	17 X 350 mm	Flat
SDB6	SDS CHISEL (Demolition / Breaker)	17 X 350 mm	Point



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Concrete Drill Bits

Description : Concrete drill bits make drilling holes into concrete, block and stone that much easier. The shank boasts double grooves which keep Concrete drill bits extra secure and facilitates outstanding hammer action

Target Industry : Building Construction Industries.

Manufacturing Standard : DIN 8039

Application : Mechanical and Electrical installations of building, Mechanical and Electrical installations of building , Civil Mechanical & Electrical Work.

Cutting Machine : Rotary Hammer

Additional Features & Benefits

- Fast Drilling.
- High Drilling Speed with safety.
- Long Lifetime.



Code	Item	Size
CDB1	SDS CONCRETE DRILL BITS	6 mm X 110
CDB2	SDS CONCRETE DRILL BITS	6 mm x 160
CDB3	SDS CONCRETE DRILL BITS	6 mm x 210
CDB4	SDS CONCRETE DRILL BITS	7 mm x 110
CDB5	SDS CONCRETE DRILL BITS	7 mm x 160
CDB6	SDS CONCRETE DRILL BITS	7 mm x 210

Code	Item	Size
CDB7	SDS CONCRETE DRILL BITS	8 mm x 210
CDB8	SDS CONCRETE DRILL BITS	8 mm x 260
CDB9	SDS CONCRETE DRILL BITS	8 mm x 310
CDB10	SDS CONCRETE DRILL BITS	10 mm x 210
CDB11	SDS CONCRETE DRILL BITS	10 mm x 310
CDB12	SDS CONCRETE DRILL BITS	10 mm x 460
CDB13	SDS CONCRETE DRILL BITS	12 mm x 210
CDB14	SDS CONCRETE DRILL BITS	12 mm x 310
CDB15	SDS CONCRETE DRILL BITS	12 mm x 460
CDB16	SDS CONCRETE DRILL BITS	14 mm x 210
CDB17	SDS CONCRETE DRILL BITS	14 mm x 310
CDB18	SDS CONCRETE DRILL BITS	14 mm x 460
CDB19	SDS CONCRETE DRILL BITS	16 mm x 210
CDB20	SDS CONCRETE DRILL BITS	16 mm x 310
CDB21	SDS CONCRETE DRILL BITS	16 mm x 460



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Tile and Glass Drill Bits

Description : A carbide-tipped masonry bit ensures a smooth and accurate Drilling with maximum safety.

Target Industry : Building Construction

Manufacturing Standard : DIN 8039

Application : Drilling into Ceramic and porcelain Tiles, Glass

Cutting Machine : Electric Drilling Machine / Bench Drill

Additional Features & Benefits

- Fine Finish / Smooth Drilling.
- Long Lifetime.



Item Code	Item	Size
TDB1	Tile Drill Bits	6mm
TDB2	Tile Drill Bits	8mm
TDB3	Tile Drill Bits	10mm
TDB4	Tile Drill Bits	12mm



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Measuring Tape

Target Industry : Steel Fabrication / Contractions / Hardware

Manufacturing Standard : European Quality ISO 9001

Additional Features & Benefits

- Manual lock function
- With metric and inch
- Unique design
- With rubber protection cover
- Ensuring measurements stay in place for consistent and reliable results.



Code	Item	Size
MTM1.0	Measuring Tape with Manual Lock	3M x 16mm
MTM1.2	Measuring Tape with Manual Lock	5M x 25mm
MTM1.3	Measuring Tape with Manual Lock	7.5M x 25mm



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High Speed Hacksaw Blade

Description: Highly Flexible bi-metal high speed Hacksaw Blade

Target Industry : Steel Fabrication / Contractions

Manufacturing Standard : European Quality ISO 9001

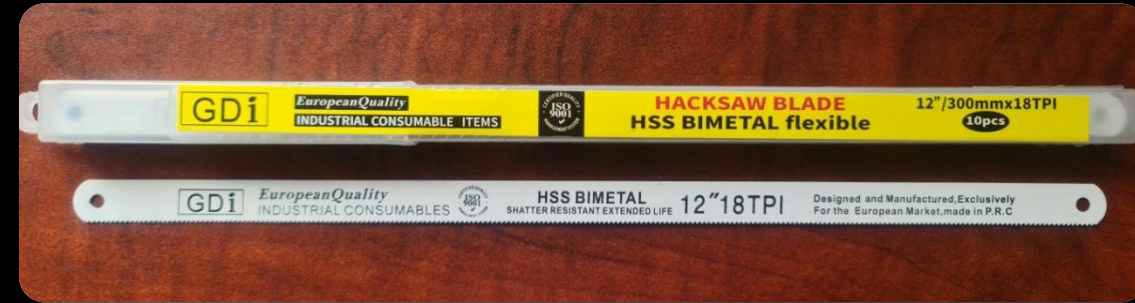
Application :

Principally made for High-speed cutting of metal such as flat iron, steel rod, and angle iron. It Can be used for cutting various other materials such as plastic PVC pipes/conduit and soft wood.

Cutting Machine : Hacksaw Frame

Additional Features & Benefits

- Made of flexible bi-metal
- Fine-toothed saw
- Safe and Shatterproof
- High-Speed cutting.



Item Code	Item	Size
HAB1	HIGH SPEED HACKSAW BLADE	12" 18TPI



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Powder Free Nitrile ESD Glove

Target Industry : Medical, Pharmaceutical. Food, Life-Science-and-electronics

Manufacturing Standard : ISO 9001:2015 & ISO 13485:2016

Application :Laboratory Work ,Chemical Industry , Pharmaceutical Manufacture, Automobile, Electronics Industry, Semiconductor, Light Assembly of oil-coated pieces, Tattoo, Precision Packaging, Refinery Working with Jewelry, ATEX Environment

Additional Features & Benefits

- 100% Nitrile with no plasticizers
- Made from electrostatic dissipative material to get 360 degrees of ESD property
- Specially formulated to improve elasticity and to give greater comfort to the wearer and thereby reduce finger fatigue
- Improved tactile sensitivity
- Free of Natural rubber latex, thereby reducing the potential risk of type I allergies
- Below 2 mg particulate residue per glove
- Beaded cuff for added strength and easier donning



Elastomer	Nitrile Rubber
Type	Non- Sterile
Shape	Ambidextrous
Cuff Type	Beaded
Surface	Palm Textured
Length /mm	240mm
Thickness at Palm	0.15mm
Colour	Black, Blue, White
Glove Finish	Powder-free



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MANUFACTURED , MARKETED AND DISTRIBUTED BY

Global Drive Industrial Solutions (Pvt) Ltd

No 263/3, Kaduwela Road, Malabe, Sri Lanka.

Tel : +94 11 2119895 / +94 77 3377354 / +94 77 5866447

Email : globaldrivesales@gmail.com / globaldriveinfo@gmail.com

Web : www.globaldrive.lk



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