



FULL
of **POWER**

ABRASIVE DISCS



METALCUTTING IS IN OUR DNA

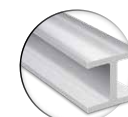
Bahco is renowned for (Metal) cutting tools and is committed to provide the highest cutting performance and most productive cutting solutions in the market. Our powerful range of abrasive cutting and grinding discs offer just that.

Excellent cutting performance, low vibration while cutting and a minimum wear of the discs to secure a long product life and low cost impact. Our cutting and grinding discs are made in Europe in accordance with EN-standards and follow the highest safety requirements in the market. The range full fills in discs suitable for all steel materials and a wide variety of stone based building materials.



FULL SUPPORT

METAL



THICK METAL



METAL STEEL

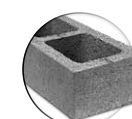
STONE



BRICK



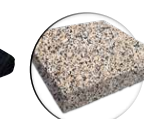
LECA BRICK



LIGHT BRICK

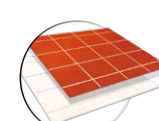


STONE

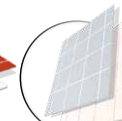


GRANITE

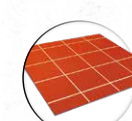
SPECIAL



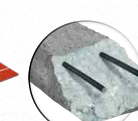
CERAMIC EXTRA



CERAMIC



CERAMIC



STEEL & CONCRETE



15°



30°

15 and 30 degrees – suitable for **GRINDING**



90°

90 degrees – suitable for **CUTTING**

ABRASIVES

Abrasives are materials, either natural or industrial, used to cut, grind or polish a workpiece, most commonly metals or stone based materials. The type of abrasive used varies in its hardness depending on the type of material to cut or grind. In our assortment you can find the below abrasives.

A

ALUMINIUM OXIDE

Suitable for a variety of materials: Ferrous, Non-ferrous metals and Stainless Steel.

Z

ZIRCONIA ALUMINIUM

Ideal for stainless steel and high alloyed metal. Most popular type amongst flap discs. Grinds as efficient as an abrasive disc. For heavy stock removal under high pressure and heat.

C

SILICON CARBIDE

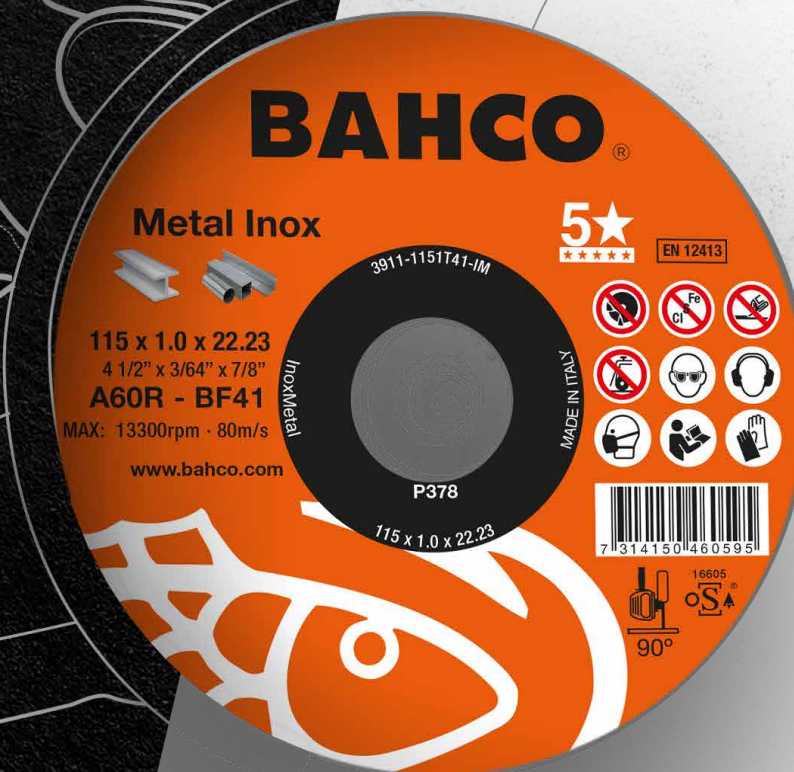
Effective for sanding brick, stone and concrete. No need for water and lightweight compared to diamond wheel. Also suitable for graffiti removal from brick work.



DIAMOND GRIT

Diamond grit discs are ideal for cutting a broad spectrum of building materials including ferrous and non-ferrous materials, like stone, concrete, bricks. Diamond grit is superior in lifetime compared to "conventional bonded abrasives" and offer the ability to cut hard to machine materials with relative ease.

You can quickly find the right product for your application thanks to the information on the product and the packaging.



BONDED CUTTING & GRINDING DISCS



COATED GRINDING DISCS

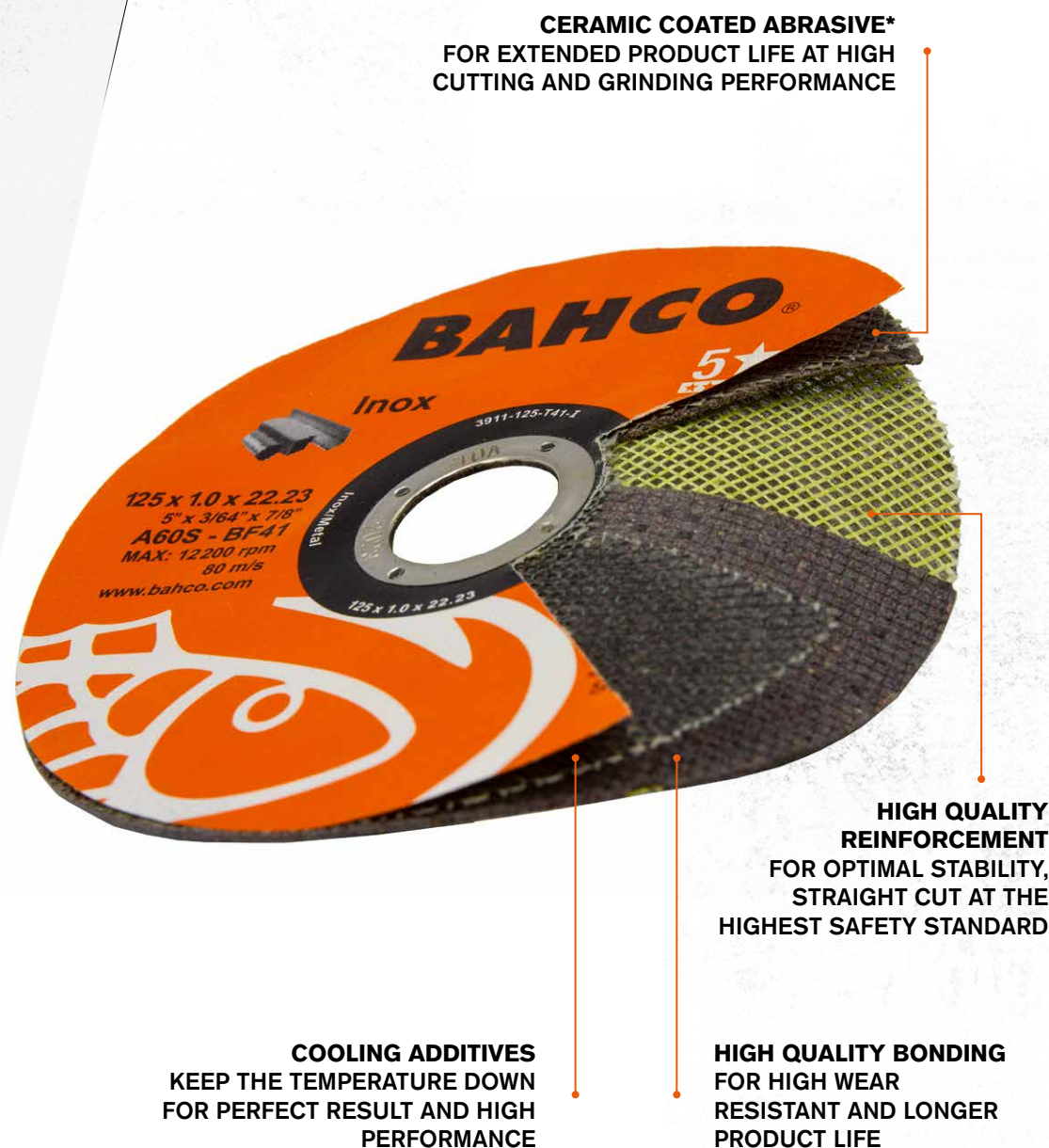


DIAMOND CUTTING DISCS



BONDED CUTTING & GRINDING DISCS

DISC TYPE IDENTIFICATION



TYPE OF ABRASIVE *
A: Aluminum Oxide
C: Silicon carbide
ZF: Zirconium

HARDNESS
N: Soft
P: Medium
R: Medium Hard
S-T: Hard

SHAPE OF DISC
T41: Flat
T42: Depressed centre [cutting]
T27: Depressed centre [grinding]

A 60 R - BF 41

GRAIN
20-24: Coarse
30-36: Medium
46-60: Fine

TYPE OF BINDERS
B: Resinoid
BF: Resinoid Reinforced
V: Vitrified



*Ceramic coating is only applicable for 5 star discs



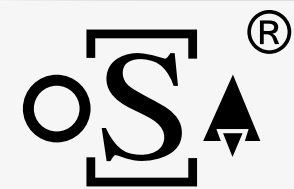
OSA CERTIFIED

oSa is the symbol for the highest safety worldwide and an internationally protected trademark. All Bahco cutting, grinding and flap discs are oSa certified which means they are produced following strict criteria to secure high safety standards and provide cutting solution to rely on.

ALWAYS

- Observe the safety recommendations of the machine and wheel manufacturer
- Keep the working area well lit, clean, tidy and free from obstructions
- Avoid slippery and uneven floors and do not work on ice or snow
- Ensure other workers in the vicinity and passers-by are protected from sparks and debris
- Exercise care when handling abrasive wheels – they can easily be damaged
- Store wheels in dry and frost-free conditions avoiding wide variations in temperature and the risk of damage
- Visually check the wheel for damage or defects and conduct a ring test before mounting
- Check that the wheel is the correct specification for the application and that the markings are intact and legible
- Use the correct tools when mounting or removing a wheel
- Ensure mounting flanges are in matched pairs, clean, free from burrs and undistorted
- Use blotters to prevent wheel slippage where required
- Make sure that workrests and workpiece clamping devices are secure and correctly positioned
- Ensure guards are in position and correctly adjusted so that they do not foul the wheel
- Rotate the wheel manually to ensure that it runs true and freely before turning on the power
- Wear suitable protective clothing
- Run the wheel for at least 30 seconds at operating speed after mounting or re-mounting. Stand out of the line of the wheel when turning on the machine
- Dress bench grinding wheels regularly to keep the cutting surface in good condition
- Allow the wheel to come to rest naturally after turning off the machine
- Ensure the workpiece is properly supported or clamped so that it cannot move during grinding or cutting
- Spin out residual coolant from the wheel before turning off the machine
- Report wheel breakages, keeping hold of all of the debris for examination
- Ensure machine spindle speed is checked periodically using a tachometer
- Ensure that damaged or defective wheels and worn-out wheels are destroyed to prevent them from being used
- Ensure that the wheel is removed before transporting or storing portable machines

To minimise accidents due to unsafe abrasives only use products bearing the oSa® logo





















SAFETY RECOMMENDATIONS

*for the use of **BONDED ABRASIVE DISCS***

NEVER

- Permit untrained people to handle, store, mount or use abrasives
- Mount or remove a wheel until the machine has been isolated from its power source
- Mount a wheel that cannot be identified or one which does not bear the correct marking
- Mount a wheel on a machine which does not display its spindle speed
- Mount a wheel which is beyond its marked expiry date or recommended shelf life
- Mount a wheel that has been dropped, damaged or incorrectly stored
- Apply force to fit the wheel on the mounting device or alter the bore size or allow the wheel to overheat
- Tighten flanges with excessive force or use a hammer or extension
- Use damaged, distorted or dirty flanges and fastening screws
- Use a machine which is not in good condition or one with a damaged guard
- Turn on the machine until the wheel guard has been re-fitted, secured and adjusted correctly
- Stand in the line of the grinding wheel when starting the motor after fitting or re-fitting a wheel
- Start the wheel in contact with the workpiece or any other object
- Mount a wheel on a machine running at a speed higher than the maximum operating speed marked on the wheel
- Work from a ladder or in a position where you do not have full control of the machine
- Impact the work onto the wheel or the wheel onto the work
- Grind on the side of a wheel unless it is specially designed for this application
- Apply side pressure by trying to cut curves or by grinding surfaces with cutting-off wheels
- Allow the wheel to bounce or be trapped or pinched in the cut
- Use type 27 depressed centre grinding wheels at a steep angle or try to cut with them
- Dress the wheel with any device other than that recommended
- Press against the wheel surface to stop it or put down a machine until the wheel has stopped running
- Wear the wheel down to the mounting flanges
- Allow the gap between the wheel and workrest to exceed 3 mm
- Allow coolant to run on a stationary wheel or leave the wheel running on an unattended machine

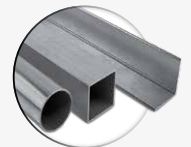
| | DIAMETER [mm] | THICKNESS [mm] | GRAIN |  |  |  |  |  |  | DISC SHAPE |
|---|---------------|----------------|-------|---|---|---|---|---|---|------------|
|  | 115 | 1 | | 3911-115-T41-I | | | | | | T41 |
| | 125 | 1 | | 3911-125-T41-I | | | | | | T41 |
| | 150 | 1 | | 3911-150-T41-I | | | | | | T41 |
| | 180 | 1,6 | | 3911-180-T41-I | | | | | | T41 |
| | 230 | 1,9 | | 3911-230-T41-I | | | | | | T41 |
|  | 115 | 1 | | 3911-115-T41-IM | | | | | | T41 |
| | 115 | 1,6 | | 3911-115-T41-IM | | | | | | T41 |
| | 125 | 1,6 | | 3911-125-T41-IM | | | | | | T41 |
| | 180 | 1 | | 3911-180-T41-IM | | | | | | T41 |
| | 230 | 2,5 | | 3911-230-T41-IM | | | | | | T41 |
|  | 115 | 2,5 | | | 3911-115-T42-M | | | | | T42 |
| | 125 | 2,5 | | | 3911-125-T42-M | | | | | T42 |
| | 150 | 2,5 | | | 3911-150-T42-M | | | | | T42 |
| | 180 | 3,2 | | | 3911-180-T42-M | | | | | T42 |
| | 230 | 3,2 | | | 3911-230-T42-M | | | | | T42 |
|  | 115 | 1 | | 3912-115-T41-IM | | | | | | T41 |
| | 125 | 1 | | 3912-125-T41-IM | | | | | | T41 |
|  | 115 | 3,2 | | | | | 3912-115-T42-ST | | | T42 |
| | 125 | 3,2 | | | | | 3912-125-T42-ST | | | T42 |
| | 180 | 3,2 | | | | | 3912-180-T42-ST | | | T42 |
| | 230 | 3,2 | | | | | 3912-230-T42-ST | | | T42 |
|  | 115 | 6,4 | | 3921-115-T27-IM | | | | | | T27 |
| | 125 | 6,4 | | 3921-125-T27-IM | | | | | | T27 |
| | 150 | 6,5 | | 3921-150-T27-IM | | | | | | T27 |
| | 180 | 6,5 | | 3921-180-T27-IM | | | | | | T27 |
| | 230 | 6,5 | | 3921-230-T27-IM | | | | | | T27 |
|  | 115 | | C40 | 3926-115IM-C40 | | | | | | T29 |
| | 115 | | C60 | 3926-115IM-C60 | | | | | | T29 |
| | 115 | | C80 | 3926-115IM-C80 | | | | | | T29 |
| | 115 | | C120 | 3926-115IM-C120 | | | | | | T29 |
| | 125 | | C40 | 3926-125IM-C40 | | | | | | T29 |
| | 125 | | C60 | 3926-125IM-C60 | | | | | | T29 |
| | 125 | | C80 | 3926-125IM-C80 | | | | | | T29 |
| | 125 | | C120 | 3926-125IM-C120 | | | | | | T29 |
|  | 115 | | P40 | 3927-115IM-P40 | | | | | | T27 |
| | 115 | | P60 | 3927-115IM-P60 | | | | | | T27 |
| | 115 | | P60 | 3927-115IM-P80 | | | | | | T27 |
| | 115 | | P120 | 3927-115IM-P120 | | | | | | T27 |
| | 125 | | P40 | 3927-125IM-P40 | | | | | | T27 |
| | 125 | | P60 | 3927-125IM-P60 | | | | | | T27 |
| | 125 | | P80 | 3927-125IM-P80 | | | | | | T27 |
| | 125 | | P120 | 3927-125IM-P120 | | | | | | T27 |
| | 230 | 2,5 | | | | 3916-230-10L-RC | | | | |
|  | 115 | 2,5 | | | | | 3916-115-10S-UE | | | |
| | 125 | 2,5 | | | | | 3916-125-10S-UE | | | |
| | 150 | 3,0 | | | | | 3916-150-10S-UE | | | |
| | 180 | 3,0 | | | | | 3916-180-10S-UE | | | |
| | 230 | 3,2 | | | | | 3916-230-10S-UE | | | |
|  | 115 | 2,0 | | | | | 3917-115-7S-U | | | |
| | 125 | 2,0 | | | | | 3917-125-7S-U | | | |
| | 230 | 2,6 | | | | | 3917-230-7S-U | | | |
|  | 115 | 1,2 | | | | | | 3916-115-10P-CE | | |
| | 125 | 1,2 | | | | | | 3916-125-10P-CE | | |
|  | 115 | 2,0 | | | | | | | 3917-115-7S-C | |
| | 125 | 2,0 | | | | | | | 3917-125-7S-C | |




CUTTING DISC FOR *INOX*



3911-XXX-T41-I



- HIGH PERFORMANCE DISCS FOR CUTTING, SPECIALIZED FOR STAINLESS STEEL, STILL WITH GOOD CUTTING PERFORMANCE IN METAL
- OPTIMAL MATERIAL REMOVAL RATE
- EXTENDED PRODUCT LIFE RESULTING IN LESS DOWNTIME AND WASTE
- REDUCED RISK OF MUSCLE FATIGUE DUE TO LOW VIBRATION
- FREE OF IRON, SULPHUR AND CHLORIDE
- OSA CERTIFIED, IN ACCORDANCE WITH EN12413

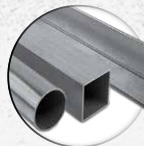
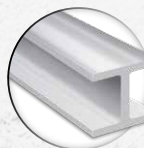
|  | DESC | EAN | DIAMETER (mm) | THICKNESS (mm) | BORE HOLE | PACK QTY |
|---|--------------------------|---------------|---------------|----------------|-----------|----------|
| 3911-115-T41-I | CUT-DISC 115X1.0 A60S IN | 7314150454570 | 115 | 1 | 22.23 | 50 |
| 3911-125-T41-I | CUT-DISC 125X1.0 A60S IN | 7314150454594 | 125 | 1 | 22.23 | 50 |
| 3911-150-T41-I | CUT-DISC 150X1.0 A60S IN | 7314150454624 | 150 | 1 | 22.23 | 50 |
| 3911-180-T41-I | CUT-DISC 180X1.6 A46S IN | 7314150454631 | 180 | 1.6 | 22.23 | 50 |
| 3911-230-T41-I | CUT-DISC 230X1.9 A46S IN | 7314150454648 | 230 | 1.9 | 22.23 | 50 |

CUTTING DISC
FOR METAL AND INOX



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3911-XXX-T41-IM

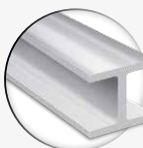


CUTTING DISC
FOR METAL




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★★★★★


3911-XXX-T42-M



- HIGH PERFORMANCE DISCS FOR CUTTING ALL TYPES OF STAINLESS STEEL AND METAL
- OPTIMAL MATERIAL REMOVAL RATE
- EXTENDED PRODUCT LIFE RESULTING IN LESS DOWNTIME AND WASTE
- REDUCED RISK OF MUSCLE FATIGUE DUE TO LOW VIBRATION
- FREE OF IRON, SULPHUR AND CHLORIDE
- OSA CERTIFIED, IN ACCORDANCE WITH EN12413

|  | DESC | EAN | DIAMETER [mm] | THICKNESS [mm] | BORE HOLE | PACK QTY |
|---|-----------------------------|---------------|---------------|----------------|-----------|----------|
| 3911-1151T41-IM | CUT-DISC 115X1.0 A60R IN ME | 7314150460595 | 115 | 1 | 22.23 | 50 |
| 3911-115-T41-IM | CUT-DISC 115X1.6 A46R IN ME | 7314150454587 | 115 | 1.6 | 22.23 | 50 |
| 3911-125-T41-IM | CUT-DISC 125X1.6 A46R IN ME | 7314150454600 | 125 | 1.6 | 22.23 | 50 |
| 3911-180-T41-IM | CUT-DISC 180X2.0 A30R IN ME | 7314150454655 | 180 | 2 | 22.23 | 50 |
| 3911-230-T41-IM | CUT-DISC 230X2.5 A30R IN ME | 7314150454662 | 230 | 2.5 | 22.23 | 50 |

- HIGH PERFORMANCE DISCS FOR CUTTING ALL TYPES OF METAL
- OPTIMAL MATERIAL REMOVAL RATE
- EXTENDED PRODUCT LIFE RESULTING IN LESS DOWNTIME AND WASTE
- REDUCED RISK OF MUSCLE FATIGUE DUE TO LOW VIBRATION
- FREE OF IRON, SULPHUR AND CHLORIDE
- OSA CERTIFIED, IN ACCORDANCE WITH EN12413

|  | DESC | EAN | DIAMETER [mm] | THICKNESS [mm] | BORE HOLE | PACK QTY |
|---|--------------------------|---------------|---------------|----------------|-----------|----------|
| 3911-115-T42-M | CUT-DISC 115X2.5 A30R ME | 7314150454679 | 115 | 2.5 | 22.23 | 25 |
| 3911-125-T42-M | CUT-DISC 125X2.5 A30R ME | 7314150454686 | 125 | 2.5 | 22.23 | 25 |
| 3911-150-T42-M | CUT-DISC 150X2.5 A30R ME | 7314150454709 | 150 | 2.5 | 22.23 | 25 |
| 3911-180-T42-M | CUT-DISC 180X3.2 A30R ME | 7314150454693 | 180 | 3.2 | 22.23 | 25 |
| 3911-230-T42-M | CUT-DISC 230X3.2 A30R ME | 7314150454716 | 230 | 3.2 | 22.23 | 50 |

CUTTING DISC
FOR METAL AND INOX



3912-XXX-T41-IM




CUTTING DISC
FOR STONE




3912-XXX-T42-ST



- HIGH PERFORMANCE DISCS FOR GRINDING IN ALL TYPES OF STAINLESS STEEL AND METAL
- OPTIMAL MATERIAL REMOVAL RATE
- EXTENDED PRODUCT LIFE RESULTING IN LESS DOWNTIME AND WASTE
- REINFORCED GLASS FIBER FABRICS FOR MAXIMUM SAFETY HIGH AND STABILITY
- REDUCED RISK OF MUSCLE FATIGUE DUE TO LOW VIBRATION
- FREE OF IRON, SULPHUR AND CHLORIDE
- OSA CERTIFIED, IN ACCORDANCE WITH EN12413

|  | DESC | EAN | DIAMETER [mm] | THICKNESS [mm] | BORE HOLE | PACK QTY |
|---|-----------------------------|---------------|---------------|----------------|-----------|----------|
| 3912-115-T41-IM | CUT-DISC 115X1.0 A60R IN ME | 7314150454808 | 115 | 1 | 22.23 | 50 |
| 3912-125-T41-IM | CUT-DISC 125X1.0 A60R IN ME | 7314150454815 | 125 | 1 | 22.23 | 50 |

- GREAT PERFORMANCE DISCS FOR CUTTING GENERAL BUILDING MATERIALS AND STONE
- FOR CUTTING STONE AND CONSTRUCTION MATERIALS
- LONG PRODUCT LIFE
- OSA CERTIFIED, IN ACCORDANCE WITH EN12413

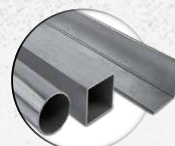
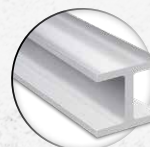
|  | DESC | EAN | DIAMETER [mm] | THICKNESS [mm] | BORE HOLE | PACK QTY |
|---|--------------------------|---------------|---------------|----------------|-----------|----------|
| 3912-115-T42-ST | CUT-DISC 115X3.2 C30R ST | 7314150454723 | 115 | 3.2 | 22.23 | 25 |
| 3912-125-T42-ST | CUT-DISC 125X3.2 C30R ST | 7314150454730 | 125 | 3.2 | 22.23 | 25 |
| 3912-180-T42-ST | CUT-DISC 180X3.2 C30R ST | 7314150454747 | 180 | 3.2 | 22.23 | 25 |
| 3912-230-T42-ST | CUT-DISC 230X3.2 C30R ST | 7314150454754 | 230 | 3.2 | 22.23 | 50 |

GRINDING DISC FOR METAL AND INOX


3921-XXX-T27-IM



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- HIGH PERFORMANCE DISCS FOR GRINDING IN ALL TYPES OF STAINLESS STEEL AND METAL
- OPTIMAL MATERIAL REMOVAL RATE
- EXTENDED PRODUCT LIFE RESULTING IN LESS DOWNTIME AND WASTE.
- REINFORCED GLASS FIBER FABRICS FOR MAXIMUM SAFETY HIGH AND STABILITY
- REDUCED RISK OF MUSCLE FATIGUE DUE TO LOW VIBRATION
- FREE OF IRON, SULPHUR AND CHLORIDE
- OSA CERTIFIED, IN ACCORDANCE WITH EN12413

|  | DESC | EAN | DIAMETER [mm] | THICKNESS [mm] | BORE HOLE | PACK QTY |
|---|-------------------------------|---------------|---------------|----------------|-----------|----------|
| 3921-115-T27-IM | GRIND-DISC 115X6.4 A24P IN ME | 7314150454617 | 115 | 6.4 | 22.23 | 25 |
| 3921-125-T27-IM | GRIND-DISC 125X6.4 A24P IN ME | 7314150454761 | 125 | 6.4 | 22.23 | 25 |
| 3921-150-T27-IM | GRIND-DISC 150X6.5 A24P IN ME | 7314150454778 | 150 | 6.4 | 22.23 | 25 |
| 3921-180-T27-IM | GRIND-DISC 180X6.5 A24P IN ME | 7314150454785 | 180 | 6.5 | 22.23 | 25 |
| 3921-230-T27-IM | GRIND-DISC 230X6.5 A24P IN ME | 7314150454792 | 230 | 6.5 | 22.23 | 25 |



FLAP DISC
FOR METAL AND INOX

3926-XXXIM-CXX



5★



FLAP DISC
FOR METAL AND INOX

3927-XXXIM-PXX



4★



- LIGHTWEIGHT, FLEXIBLE AND LOW IN NOISE THANKS TO MULTI LAYER FIBRE BACKING
- FOR EFFICIENT GRINDING OF STAINLESS STEEL AND METAL
- HEAVY STOCK REMOVAL UNDER HIGH PRESSURE AND HEAT
- CONICAL SHAPED FOR MORE COMFORTABLE POSTURE
- EXTENDED PRODUCT LIFE (100% ZIRCONIUM)
- FREE OF IRON, SULPHUR AND CHLORIDE
- OSA CERTIFIED, IN ACCORDANCE WITH EN13743

| | DESC | EAN | DIAMETER (mm) | GRAIN | BORE HOLE | PACK QTY |
|-----------------|-----------------------------|---------------|---------------|-------|-----------|----------|
| 3926-115IM-C40 | FLAP-DISC ZIRCONIA 115 C40 | 7314150454839 | 115 | C40 | 22.23 | 20 |
| 3926-115IM-C60 | FLAP-DISC ZIRCONIA 115 C60 | 7314150454846 | 115 | C60 | 22.23 | 20 |
| 3926-115IM-C80 | FLAP-DISC ZIRCONIA 115 C80 | 7314150454853 | 115 | C80 | 22.23 | 20 |
| 3926-115IM-C120 | FLAP-DISC ZIRCONIA 115 C120 | 7314150454860 | 115 | C120 | 22.23 | 20 |
| 3926-125IM-C40 | FLAP-DISC ZIRCONIA 125 C40 | 7314150454884 | 125 | C40 | 22.23 | 20 |
| 3926-125IM-C60 | FLAP-DISC ZIRCONIA 125 C60 | 7314150454891 | 125 | C60 | 22.23 | 20 |
| 3926-125IM-C80 | FLAP-DISC ZIRCONIA 125 C80 | 7314150454907 | 125 | C80 | 22.23 | 20 |
| 3926-125IM-C120 | FLAP-DISC ZIRCONIA 125 C120 | 7314150454914 | 125 | C120 | 22.23 | 20 |

- LIGHTWEIGHT, FLEXIBLE AND LOW IN NOISE THANKS TO MULTI LAYER FIBRE BACKING
- FOR EFFICIENT GRINDING OF STAINLESS STEEL AND METAL
- HEAVY STOCK REMOVAL UNDER HIGH PRESSURE AND HEAT
- LONG PRODUCT LIFE (60% ZIRCONIUM / 40% CORUNDUM)
- FREE OF IRON, SULPHUR AND CHLORIDE
- OSA CERTIFIED, IN ACCORDANCE WITH EN13743

| | DESC | EAN | DIAMETER (mm) | GRAIN | BORE HOLE | PACK QTY |
|-----------------|-----------------------------|---------------|---------------|-------|-----------|----------|
| 3927-115IM-P40 | FLAP-DISC ZIRCONIA 115 P40 | 7314150454921 | 115 | P40 | 22.23 | 20 |
| 3927-115IM-P60 | FLAP-DISC ZIRCONIA 115 P60 | 7314150454938 | 115 | P60 | 22.23 | 20 |
| 3927-115IM-P80 | FLAP-DISC ZIRCONIA 115 P80 | 7314150454945 | 115 | P80 | 22.23 | 20 |
| 3927-115IM-P120 | FLAP-DISC ZIRCONIA 115 P120 | 7314150454952 | 115 | P120 | 22.23 | 20 |
| 3927-125IM-P40 | FLAP-DISC ZIRCONIA 125 P40 | 7314150454976 | 125 | P40 | 22.23 | 20 |
| 3927-125IM-P60 | FLAP-DISC ZIRCONIA 125 P60 | 7314150454983 | 125 | P60 | 22.23 | 20 |
| 3927-125IM-P80 | FLAP-DISC ZIRCONIA 125 P80 | 7314150455003 | 125 | P80 | 22.23 | 20 |
| 3927-125IM-P120 | FLAP-DISC ZIRCONIA 125 P120 | 7314150455010 | 125 | P120 | 22.23 | 20 |



DIAMOND DISC FOR *REINFORCED CONCRETE*



3916-XXX-10L-RC



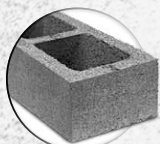
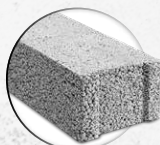
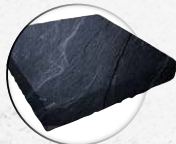
- DIAMOND DISC FOR HEAVY DUTY UNIVERSAL USE
- SUITABLE FOR CUTTING REINFORCED CONCRETE, NATURAL STONES, MARBLE AND WIDE VARIETY OF BUILDING MATERIALS
- 10MM LASER WELDED DIAMOND SEGMENTS FOR LONGER PRODUCT LIFE IN MOST DEMANDING MATERIALS
- IN ACCORDANCE WITH EN13236

| DESC | EAN | DIAMETER [mm] | THICKNESS [mm] | BORE HOLE | PACK QTY |
|-----------------|---------------|---------------|----------------|-----------|----------|
| 3916-230-10L-RC | 7314150455232 | 230 | 2.5 | 22.23 | 25 |


DIAMOND DISC

FOR **GENERAL PURPOSE**

3916-XXX-10S-UE



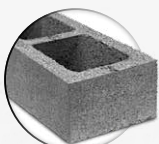
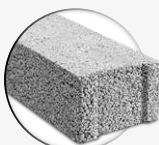
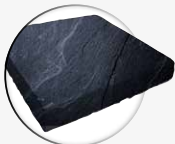
- 10MM CONTINUOUS DIAMOND RIM
- FOR UNIVERSAL CUTTING OF GENERAL BUILDING MATERIALS AND STONE
- LONG PRODUCT LIFE
- HOT PRESSED DIAMOND SEGMENT
- SUITABLE FOR DRY OR WET CUTTING
- IN ACCORDANCE WITH EN13236

|  | DESC | EAN | DIAMETER [mm] | THICKNESS [mm] | BORE HOLE | PACK QTY |
|---|-------------------------------|---------------|---------------|----------------|-----------|----------|
| 3916-115-10S-UE | DIAM-DISC 115 UNIVERSAL EXTRA | 7314150455270 | 115 | 2.5 | 22.23 | 100 |
| 3916-125-10S-UE | DIAM-DISC 125 UNIVERSAL EXTRA | 7314150455287 | 125 | 2.5 | 22.23 | 100 |
| 3916-150-10S-UE | DIAM-DISC 150 UNIVERSAL EXTRA | 7314150455294 | 150 | 3.0 | 22.23 | 50 |
| 3916-180-10S-UE | DIAM-DISC 180 UNIVERSAL EXTRA | 7314150455300 | 180 | 3.0 | 22.23 | 50 |
| 3916-230-10S-UE | DIAM-DISC 230 UNIVERSAL EXTRA | 7314150455317 | 230 | 3.2 | 22.23 | 25 |

DIAMOND DISC

FOR **GENERAL PURPOSE**

3917-XXX-7S-U

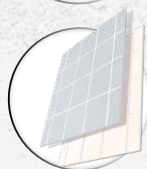
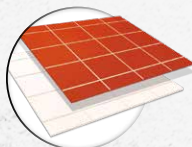


- 7MM SINTERED DIAMOND SEGMENTS
- FOR USE ON CONCRETE SLABS AND GENERAL PURPOSE BUILDING MATERIALS
- SUITABLE FOR DRY OR WET CUTTING
- IN ACCORDANCE WITH EN13236

|  | DESC | EAN | DIAMETER [mm] | THICKNESS [mm] | BORE HOLE | PACK QTY |
|---|-------------------------|---------------|---------------|----------------|-----------|----------|
| 3917-115-7S-U | DIAM-DISC 115 UNIVERSAL | 7314150455249 | 115 | 2.0 | 22.23 | 100 |
| 3917-125-7S-U | DIAM-DISC 125 UNIVERSAL | 7314150455256 | 125 | 2.0 | 22.23 | 100 |
| 3917-230-7S-U | DIAM-DISC 230 UNIVERSAL | 7314150455263 | 230 | 2.6 | 22.23 | 25 |

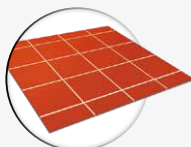
DIAMOND DISC FOR CERAMICS

3916-XXX-10P-CE



DIAMOND DISC FOR CERAMICS

3917-XXX-7S-C



- 10MM CONTINUOUS DIAMOND RIM
- PREMIUM DIAMOND GRADE FOR HIGH QUALITY RESULTS IN PORCELAIN, CERAMIC, VITREOUS, MARBLE, TERRACOTA, GRANITE, SLATE, RECONSTITUTED STONE, FLOOR AND WALL TILES
- EXTRA THIN BLADE (1.2MM) FOR HIGH SPEED CUTTING AND REDUCED MATERIAL WASTAGE
- THE REINFORCED FLANGE ON THE STEEL CENTER TO ENSURE THIN AND STRAIGHT CUTS WITHOUT DAMAGING THE TILE
- SINTERED DIAMOND SEGMENTS
- SUITABLE FOR DRY OR WET CUTTING
- IN ACCORDANCE WITH EN13236

| | DESC | EAN | DIAMETER (mm) | THICKNESS (mm) | BORE HOLE | PACK QTY |
|-----------------|-----------------------------|---------------|---------------|----------------|-----------|----------|
| 3916-115-10P-CE | DIAM-DISC 115 CERAMIC EXTRA | 7314150455348 | 115 | 1.2 | 22.23 | 100 |
| 3916-125-10P-CE | DIAM-DISC 125 CERAMIC EXTRA | 7314150455355 | 125 | 1.2 | 22.23 | 100 |

- 7MM DIAMOND SINTERED SEGMENTS
- FOR CUTTING IN CERAMICS, GRANITE, MARBLE, SLATE, QUARRY TILES
- GREAT PERFORMANCE AT AFFORDABLE PRICE
- SUITABLE FOR DRY OR WET CUTTING
- IN ACCORDANCE WITH EN13236

| | DESC | EAN | DIAMETER (mm) | THICKNESS (mm) | BORE HOLE | PACK QTY |
|---------------|-----------------------|---------------|---------------|----------------|-----------|----------|
| 3917-115-7S-C | DIAM-DISC 115 CERAMIC | 7314150455324 | 115 | 2.0 | 22.23 | 100 |
| 3917-125-7S-C | DIAM-DISC 125 CERAMIC | 7314150455331 | 125 | 2.0 | 22.23 | 100 |



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