

CUTTING OFF WHEEL GRINDING WHEEL

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CERAMAX®

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BSP Ceramic Cutting Wheel processes unprecedented cutting performance due to high-performance abrasive ceramic oxide grain with a BSP advance bond technology.

5 TIMES LONGER LIFE AND 50% FASTER

BSP Advanced Ceramic grain in the new Bonded system, from cutting to grinding, assures the ultimate excellent working efficiency, delivering outstanding longevity and high-performance results across all applications.

Ceramic
NEW PRODUCT



BSP Ceramic Cutting Wheel

BSP Ceramic Cutting Wheel processes unprecedented cutting performance due to high-performance abrasive ceramic oxide grain with a BSP advanced bond technology, all resulting in the fastest and the most durable cutting work in all circumstances in line consists of Type 01/41 straight and Type 27/42 depressed center cut-off wheels from 4.5" to 9" diameters.

Features

- Self-sharpening effect Ceramic Alumina grain for comfort and smoothest cutting with outstanding life.
- The unique advanced bond system prevents grain tear quickly to maximize wheel's cutting life.
- Available in type T41/T1 straight and type T42/T27 depressed center cut-off wheels, they are optimized for steel workpieces with larger cross sections in any condition.

Application



- Best choice for stainless steel and carbon steel applications.
- Stand up to heavy-duty industries such as the oil & gas industry, foundries, and metal fabrication, etc.
- Best for metal plate, pipe, tubing, cast iron, carbon and mild steel, foundry, and welding applications. Cut-off wheels are optimized for steel workpieces with larger cross sections in any condition.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
CRMC10001	115 x 1.0 x 22.23	4 1/2 "x 3/64 " x 7/8 "	T41	CA60T-BF	SS/S	80m/s	13300
CRMC10002	115 x 1.6 x 22.23	4 1/2 "x 1/16 " x 7/8 "	T41	CA46T-BF	SS/S	80m/s	13300
CRMC10003	125 x 1.0 x 22.23	5 "x 3/64 " x 7/8 "	T41	CA60T-BF	SS/S	80m/s	12200
CRMC10004	125 x 1.6 x 22.23	5 "x 1/16 " x 7/8 "	T41	CA46T-BF	SS/S	80m/s	12200
CRMC10005	150 x 1.6 x 22.23	6 "x 1/16 " x 7/8 "	T41	CA46T-BF	SS/S	80m/s	10200
CRMC10006	180 x 1.6 x 22.23	7 "x 1/16 " x 7/8 "	T41	CA46T-BF	SS/S	80m/s	8600
CRMC10007	230 x 1.9 x 22.23	9 "x 5/64 " x 7/8 "	T41	CA46T-BF	SS/S	80m/s	6600
CRMC20001	115 x 1.0 x 22.23	4 1/2 "x 3/64 " x 7/8 "	T42	CA60T-BF	SS/S	80m/s	13300
CRMC20002	115 x 1.6 x 22.23	4 1/2 "x 1/16 " x 7/8 "	T42	CA46T-BF	SS/S	80m/s	13300
CRMC20003	125 x 1.0 x 22.23	5 "x 3/64 " x 7/8 "	T42	CA60T-BF	SS/S	80m/s	12200
CRMC20004	125 x 1.6 x 22.23	5 "x 1/16 " x 7/8 "	T42	CA46T-BF	SS/S	80m/s	12200
CRMC20005	150 x 1.6 x 22.23	6 "x 1/16 " x 7/8 "	T42	CA46T-BF	SS/S	80m/s	10200
CRMC20006	180 x 1.6 x 22.23	7 "x 1/16 " x 7/8 "	T42	CA46T-BF	SS/S	80m/s	8600
CRMC20007	230 x 1.9 x 22.23	9 "x 5/64 " x 7/8 "	T42	CA46T-BF	SS/S	80m/s	6600

BSP Ceramic Grinding Wheel

BSP Ceramic Grinding Wheel combines premium zirconia and ceramic grains in high-quality resin bond systems, ensuring the highest working productivity at the lowest Cost Overall, with both the highest grinding speed and longest life.

Features

- The reinforced structure gives the grinding wheel the best durable grinding life and cost-saving working way.
- Labor cost savings due to much faster work progress than the conventional grinding wheel.
- Better operator control, improved comfort, easy-grinding and save energy.

Application

- Best for metal, stainless steel, general purpose wheels for ferrous metals, alloys to gray Iron.
- Suitable for the oil & gas industry, foundries, and metal fabrication.
- Applicable for weld removal, beveling, and edge grinding.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
CRMG40001	115x4.2x22.23	4 1/2 "x 5/32 " x 7/8 "	T27	CA24RBF	SS/S	80m/s	13300
CRMG40002	125x4.2x22.23	6 "x 5/32 " x 7/8 "	T27	CA24RBF	SS/S	80m/s	12200
CRMG40003	150x4.2x22.23	6 "x 5/32 " x 7/8 "	T27	CA24RBF	SS/S	80m/s	10200
CRMG40004	180x4.2x22.23	7 "x 5/32 " x 7/8 "	T27	CA24RBF	SS/S	80m/s	8600
CRMG40005	230x4.2x22.23	9 "x 5/32 " x 7/8 "	T27	CA24RBF	SS/S	80m/s	6600
CRMG70001	115x7.0x22.23	4 1/2 "x 9/32 " x 7/8 "	T27	CA24RBF	SS/S	80m/s	13300
CRMG70002	125x7.0x22.23	5 "x 9/32 " x 7/8 "	T27	CA24RBF	SS/S	80m/s	12200
CRMG70003	150x7.0x22.23	6 "x 9/32 " x 7/8 "	T27	CA24RBF	SS/S	80m/s	10200
CRMG70004	180x7.0x22.23	7 "x 9/32 " x 7/8 "	T27	CA24RBF	SS/S	80m/s	8600
CRMG70005	230x7.0x22.23	9 "x 9/32 "x7/8 "	T27	CA24RBF	SS/S	80m/s	6600

Packing

We offer tin box, plastic box, color box, white box and brown box for the package of disc. We offer color box, single blister package and double package for smaller size diamond blade.

MOQ

OEM is 10,000pcs; ODM is 20,000pcs (Better tell us the power of your cutting motor/hand held cutting machine/ and RPM request if you have specific cutting request.)

After-sales service

We guarantee that all grinding wheel products have warranty period of three years.

Delivery

Sample can be sent within one week and Bulk order can be finished within 40 days.



MAKE YOUR WORK EASIER.



BSP Cutting Wheel with the highest quality of BINIC brown corundum belongs to industrial grade

BINIC latest research and development of brown corundum abrasives uses coating technology to enhance the wear resistance and speed of the BSP grinding wheel system. BINIC offers special stainless steel and special slices in T42 for various metal materials and stones, with thicknesses ranging from 1mm to 6mm.



BSP Thin Cutting Wheel For Inox

Features

- Fast and great performance.
- No burning marks, fewer sparks, and less heat dissipation.
- Save physical effort, enhance efficiency, and save costs.

Application



- Stainless steel, industry, light industry, professional cutting.
- Large profile cutting.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPIC1001	115x1.0x22.23	4-1/2 "x 3/64 " x 7/8 "	T41	AS60T-BF	SS	80m/s	13300
BPIC1002	115x1.6x22.23	4-1/2 "x 1/16 " x 7/8 "	T41	AS46TBF	SS	80m/s	13300
BPIC1003	125x1.0x22.23	5 "x 3/64 " x 7/8 "	T41	AS60T-BF	SS	80m/s	12200
BPIC1004	125x1.6x22.23	5 "x 1/16 " x 7/8 "	T41	AS46T-BF	SS	80m/s	12200
BPIC1005	150x1.6x22.23	6 "x 1/16 " x 7/8 "	T41	AS46T-BF	SS	80m/s	10200
BPIC1006	180x1.6x22.23	7 "x 1/16 " x 7/8 "	T41	AS46T-BF	SS	80m/s	8600
BPIC1007	230x1.9x22.23	9 "x 5/64 " x 7/8 "	T41	AS46T-BF	SS	80m/s	6600
BPIC2001	115x1.0x22.23	4-1/2 "x 3/64 " x 7/8 "	T42	AS60T-BF	SS	80m/s	13300
BPIC2002	115x1.6x22.23	4-1/2 "x 1/16 " x 7/8 "	T42	AS46T-BF	SS	80m/s	13300
BPIC2003	125x1.0x22.23	5 "x 3/64 " x 7/8 "	T42	AS60T-BF	SS	80m/s	12200
BPIC2004	125x1.6x22.23	5 "x 1/16 " x 7/8 "	T42	AS46T-BF	SS	80m/s	12200
BPIC2005	150x1.6x22.23	6 "x 1/16 " x 7/8 "	T42	AS46T-BF	SS	80m/s	10200
BPIC2006	180x1.6x22.23	7 "x 1/16 " x 7/8 "	T42	AS46T-BF	SS	80m/s	8600
BPIC2007	230x1.9x22.23	9 "x 5/64 " x 7/8 "	T42	AS46T-BF	SS	80m/s	6600



BSP Cutting Wheel for steel & inox

Features

- Wide application.
- Ultra-long life and cost saving.

Application



- Stainless steel, carbon steel, ferrous metals, etc.
- Industry, light industry, professional grinding and cutting.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPMC1001	115x1.0x22.23	4-1/2 "x 3/64 " x 7/8 "	T41	AS60T-BF	SS/S	80m/s	13300
BPMC1002	115x1.6x22.23	4-1/2 "x 1/16 " x 7/8 "	T41	AS46T-BF	SS/S	80m/s	13300
BPMC1003	125x1.0x22.23	5 "x 3/64 " x 7/8 "	T41	AS60T-BF	SS/S	80m/s	12200
BPMC1004	125x1.6x22.23	5 "x 1/16 " x 7/8 "	T41	AS46T-BF	SS/S	80m/s	12200
BPMC1005	150x1.6x22.23	6 "x 1/16 " x 7/8 "	T41	AS46T-BF	SS/S	80m/s	10200
BPMC1006	180x1.6x22.23	7 "x 1/16 " x 7/8 "	T41	AS46T-BF	SS/S	80m/s	8600
BPMC1007	230x1.9x22.23	9 "x 5/64 " x 7/8 "	T41	AS46T-BF	SS/S	80m/s	6600

Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPMC2001	115x1.0x22.23	4-1/2 "x 3/64 " x 7/8 "	T42	AS60T-BF	SS/S	80m/s	13300
BPMC2002	115x1.6x22.23	4-1/2 "x 1/16 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	13300
BPMC2003	125x1.0x22.23	5 "x 3/64 " x 7/8 "	T42	AS60T-BF	SS/S	80m/s	12200
BPMC2004	125x1.6x22.23	5 "x 1/16 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	12200
BPMC2005	150x1.6x22.23	6 "x 1/16 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	10200
BPMC2006	180x1.6x22.23	7 "x 1/16 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	8600
BPMC2007	230x1.9x22.23	9 "x 5/64 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	6600

BSP Cutting Wheel For Steel&Inox 2.5mm

Features

- The product has high strength, providing excellent support and long-lasting durability.
- High-speed cutting for various materials.
- Professional cutting wheel.
- Comfortable cutting experience.

Application



- Large profile cutting.
- Used in industry and other professional fields.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPMC1008	115x2.5x22.23	4-1/2 "x 3/32 " x 7/8 "	T41	AS36T-BF	SS/S	80m/s	13300
BPMC1009	125x2.5x22.23	5 "x 3/32 " x 7/8 "	T41	AS36T-BF	SS/S	80m/s	12200
BPMC1010	150x2.5x22.23	6 "x 3/32 " x 7/8 "	T41	AS36T-BF	SS/S	80m/s	10200
BPMC1011	180x2.5x22.23	7 "x 3/32 " x 7/8 "	T41	AS36T-BF	SS/S	80m/s	8600
BPMC1012	230x2.5x22.23	9 "x 3/32 " x 7/8 "	T41	AS36T-BF	SS/S	80m/s	6600

Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPMC2008	115x2.5x22.23	4-1/2 "x 3/32 " x 7/8 "	T42	AS36T-BF	SS/S	80m/s	13300
BPMC2009	125x2.5x22.23	5 "x 3/32 " x 7/8 "	T42	AS36T-BF	SS/S	80m/s	12200
BPMC2010	150x2.5x22.23	6 "x 3/32 " x 7/8 "	T42	AS36T-BF	SS/S	80m/s	10200
BPMC2011	180x2.5x22.23	7 "x 3/32 " x 7/8 "	T42	AS36T-BF	SS/S	80m/s	8600
BPMC2012	230x2.5x22.23	9 "x 3/32 " x 7/8 "	T42	AS36T-BF	SS/S	80m/s	6600





BSP Cutting Wheel For Steel 3.0mm

Features

- The product has high strength, providing excellent support and long-lasting durability.
- High-speed cutting for various materials.
- Professional cutting wheel.
- Comfortable cutting experience.

Application



- Large profile cutting.
- Used in industry and other professional fields.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPMC1013	115x3.0x22.23	4-1/2 "x1/8 " x 7/8 "	T41	A30 S-BF	S	80m/s	13300
BPMC1014	125x3.0x22.23	5 "x 1/8 " x 7/8 "	T41	A30 S-BF	S	80m/s	12200
BPMC1015	150x3.0x22.23	6 "x1/8 " x 7/8 "	T41	A30 S-BF	S	80m/s	10200
BPMC1016	180x3.0x22.23	7 "x 1/8 " x 7/8 "	T41	A30 S-BF	S	80m/s	8600
BPMC1017	230x3.0x22.23	9 "x 1/8 " x 7/8 "	T41	A30 S-BF	S	80m/s	6600

Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPMC2013	115x3.0x22.23	4-1/2 "x1/8 " x 7/8 "	T42	A30 S-BF	S	80m/s	13300
BPMC2014	125x3.0x22.23	5 "x 1/8 " x 7/8 "	T42	A30 S-BF	S	80m/s	12200
BPMC2015	150x3.0x22.23	6 "x1/8 " x 7/8 "	T42	A30 S-BF	S	80m/s	10200
BPMC2016	180x3.0x22.23	7 "x 1/8 " x 7/8 "	T42	A30 S-BF	S	80m/s	8600
BPMC2017	230x3.0x22.23	9 "x 1/8 " x 7/8 "	T42	A30 S-BF	S	80m/s	6600

BSP Cutting Wheel for Stone & Concrete

Features

- It can be used on petrol-driven machine and offers clients excellent durability, which makes it suitable for various applications.
- It maximizes friction and sharpness with perfect abrasive performance and excellent durability when it is used on stone & concrete.

Application



- Large cut off wheels can be used in stone and concrete.
- Used on the angle grinder, diameters of 115mm, 125mm, 180mm, and 230mm grinding wheel are more durable.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPSC1001	115x3.0x22.23	4-1/2 "x1/8 " x 7/8 "	T41	C30 S-BF	ST	80m/s	13300
BPSC1002	125x3.0x22.23	5 "x 1/8 " x 7/8 "	T41	C30 S-BF	ST	80m/s	12200
BPSC1003	150x3.0x22.23	6 "x 1/8 " x 7/8 "	T41	C30 S-BF	ST	80m/s	10200
BPSC1004	180x3.0x22.23	7 "x 1/8 " x 7/8 "	T41	C30 S-BF	ST	80m/s	8600
BPSC1005	230x3.0x22.23	9 "x 1/8 " x 7/8 "	T41	C30 S-BF	ST	80m/s	6600

BSP Grinding Wheel for Metal & INOX

Features

- Super-long durability.
- Fast grinding for various materials with minimum friction and low-calorie output, to reduce the pollution of the material.
- With excellent grinding performance and super-long service life for the application.

Application



- Used for grinding various materials, no pollution, and damage on the work-piece surface after grinding.
- Used on the angle grinder, diameters of 115mm, 125mm, 180mm, and 230mm grinding wheel are more durable.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPMG6001	100x6.4x16	4 "x 1/4 " x 5/8 "	T27	AS24 R-BF	SS/S	80m/s	15200
BPMG6002	115x6.4x22.23	4-1/2 "x 1/4 " x 7/8 "	T27	AS24 R-BF	SS/S	80m/s	13300
BPMG6003	125x6.4x22.23	5 "x 1/4 " x 7/8 "	T27	AS24 R-BF	SS/S	80m/s	12200
BPMG6004	150x6.4x22.23	6 "x 1/4 " x 7/8 "	T27	AS24 R-BF	SS/S	80m/s	10200
BPMG6005	180x6.4x22.23	7 "x 1/4 " x 7/8 "	T27	AS24 R-BF	SS/S	80m/s	8600
BPMG6006	230x6.4x22.23	9 "x 1/4 " x 7/8 "	T27	AS24 R-BF	SS/S	80m/s	6600



Support and services we offer

MOQ:

OEM is 10,000pcs; ODM is 20,000pcs (Better tell us the power of your cutting motor/hand held cutting machine/and RPM request if you have the specific cutting request.)

Packing:

We offer tin box, plastic box, color box, white box, and brown box for the package of disc.
We offer color box, single blister package, and double package for smaller-sized diamond blade.

Delivery:

Sample can be sent within one week and Bulk orders can be finished within 40 days.

After-sales service:

We guarantee that all grinding wheel products have a warranty period of three years.



Cutting



Grinding



Stainless Steel



Steel



Stone



Metal

BSP Fastplus NEW! Super high cost-effective

The BSP Fastplus abrasive disc is designed for superior speed and strength, significantly enhancing efficiency for both cutting and grinding tasks. This not only improves productivity but also offers a more comfortable handling experience for workers. It is highly cost-effective.



Fastplus Thin Cutting Wheel For Stainless steel 1.0-1.9mm

The BSP Fastplus cut-off wheel for metal (1.0mm-1.9mm) provides operators with an economical solution for cutting a wide range of steel molds. It is a comfortable-to-use product for your daily challenges, not least because of the low thermal load on the workpiece. In any case, this cut-off wheel is an excellent choice for efficiently cutting steel materials.

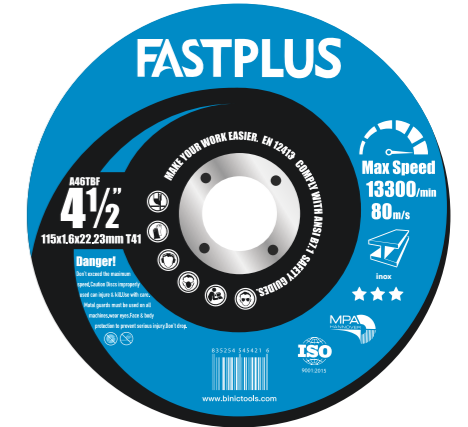
Features

- Super Durability • Cost-effective • High break-resistance • Ultrahigh cutting speed
- Comfortable cutting experience

Application



- For machining different steel and stainless steel grades.
- For cutting metal sheets, profiles, pipes, rods, and solid material (1.0 to 1.9mm) for fastest.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
FPIC10001	115x1.0x22.23	4-1/2 "x 3/64 " x 7/8 "	T41	A60TBF	SS/S	80m/s	13300
FPIC10002	115x1.6x22.23	4-1/2 "x 1/16 " x 7/8 "	T41	A46TBF	SS/S	80m/s	13300
FPIC10003	125x1.0x22.23	5 "x 3/64 " x 7/8 "	T41	A60TBF	SS/S	80m/s	12200
FPIC10004	125x1.6x22.23	5 "x 1/16 " x 7/8 "	T41	A46T-BF	SS/S	80m/s	12200
FPIC10005	150x1.6x22.23	6 "x 1/16 " x 7/8 "	T41	A46T-BF	SS/S	80m/s	10200
FPIC10006	180x1.6x22.23	7 "x 1/16 " x 7/8 "	T41	A46T-BF	SS/S	80m/s	8600
FPIC10007	230x1.9x22.23	9 "x 5/64 " x 7/8 "	T41	A46T-BF	SS/S	80m/s	6600

Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
FPIC20001	115x1.0x22.23	4-1/2 "x 3/64 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	13300
FPIC20002	115x1.6x22.23	4-1/2 "x 1/16 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	13300
FPIC20003	125x1.0x22.23	5 "x 3/64 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	12200
FPIC20004	125x1.6x22.23	5 "x 1/16 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	12200
FPIC20005	150x1.6x22.23	6 "x 1/16 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	10200
FPIC20006	180x1.6x22.23	7 "x 1/16 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	8600
FPIC20007	230x1.9x22.23	9 "x 5/64 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	6600



Fastplus Thin Cutting Wheel For stainless Steel & Steel 2.5mm

The BSP Fastplus Cut-off Wheel For Metal (2.5mm) provides operators with an economical solution for cutting a wide range of steel molds. It is a comfortable-to-use product for your daily challenges, not least because of the low thermal load on the workpiece. In any case, this cut-off wheel is an excellent choice for efficiently cutting steel materials.

Features

- Super Durability • Cost-effective • High break-resistance • Ultrahigh cutting speed
- Comfortable cutting experience

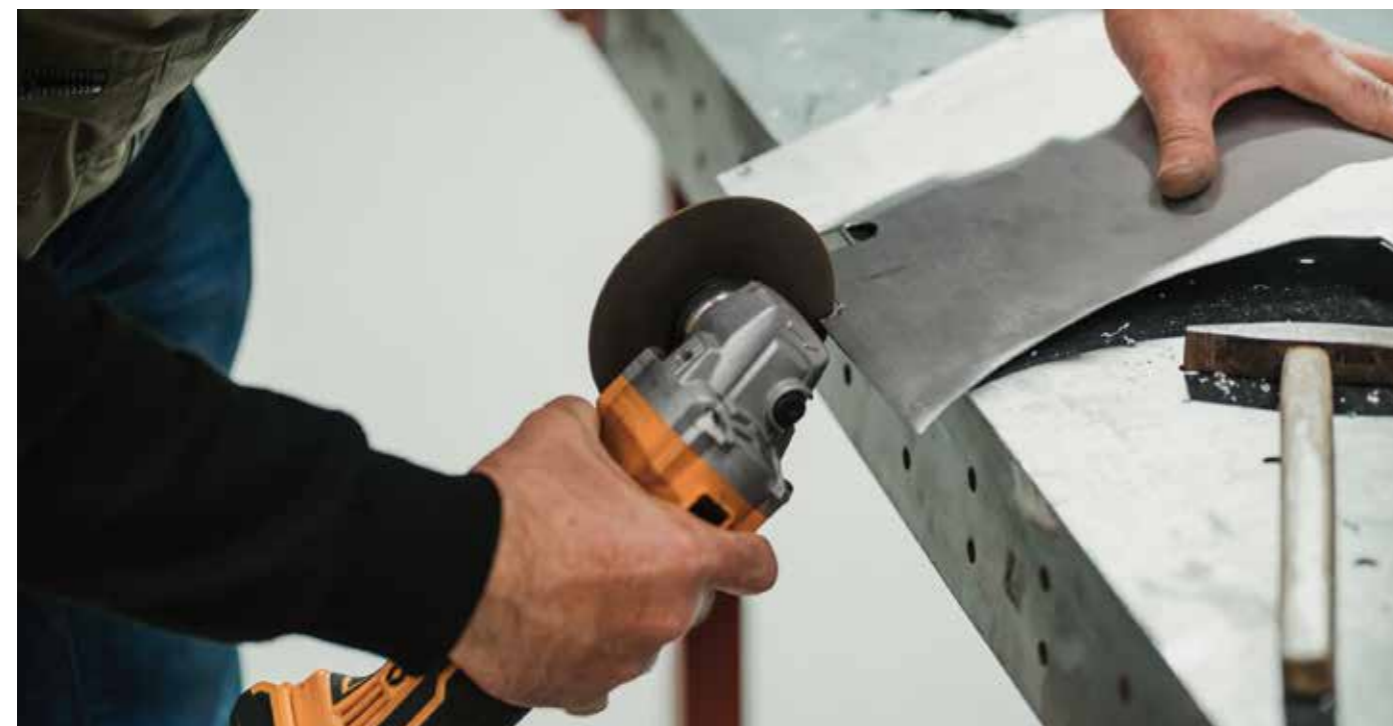


- For machining different steel and stainless steel grades.
- For cutting metal sheets, profiles, pipes, rods, and solid material.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
FPIC10008	115x2.5x22.23	4-1/2 "x 3/32 " x 7/8 "	T41	AS46T-BF	SS/S	80m/s	13300
FPIC10009	125x2.5x22.23	5 "x 3/32 " x 7/8 "	T41	AS46T-BF	SS/S	80m/s	12200
FPIC10010	150x2.5x22.23	6 "x 3/32 " x 7/8 "	T41	AS46T-BF	SS/S	80m/s	10200
FPIC10011	180x2.5x22.23	7 "x 3/32 " x 7/8 "	T41	AS46T-BF	SS/S	80m/s	8600
FPIC10012	230x2.5x22.23	9 "x 3/32 " x 7/8 "	T41	AS46T-BF	SS/S	80m/s	6600

Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
FPIC20008	115x2.5x22.23	4-1/2 "x 3/32 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	13300
FPIC20009	125x2.5x22.23	5 "x 3/32 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	12200
FPIC20010	150x2.5x22.23	6 "x 3/32 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	10200
FPIC20011	180x2.5x22.23	7 "x 3/32 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	8600
FPIC20012	230x2.5x22.23	9 "x 3/32 " x 7/8 "	T42	AS46T-BF	SS/S	80m/s	6600



Fastplus Cutting Wheel For Steel 3.0mm

BSP Fastplus Cut-off Wheel For Metal (3mm) is specially designed for cutting large profiles. The 3mm thickness enables better cutting of strong and bulky objects. It is an excellent choice for efficiently cutting steel materials.

Features

- Long tool life • Ultrahigh cutting speed • Cost-effective • Comfortable cutting experience



- For general industrial processing. • For the construction field. • For large profile cutting.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
FPIC10013	115x3.0x22.23	4-1/2 "x 1/8 " x 7/8 "	T41	A30 S-BF	SS/S	80m/s	13300
FPIC10014	125x3.0x22.23	5 "x 1/8 " x 7/8 "	T41	A30 S-BF	SS/S	80m/s	12200
FPIC10015	150x3.0x22.23	6 "x 1/8 " x 7/8 "	T41	A30 S-BF	SS/S	80m/s	10200
FPIC10016	180x3.0x22.23	7 "x 1/8 " x 7/8 "	T41	A30 S-BF	SS/S	80m/s	8600
FPIC10017	230x3.0x22.23	9 "x 1/8 " x 7/8 "	T41	A30 S-BF	SS/S	80m/s	6600

Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
FPIC20013	115x3.0x22.23	4-1/2 "x 1/8 " x 7/8 "	T42	A30 S-BF	SS/S	80m/s	13300
FPIC20014	125x3.0x22.23	5 "x 1/8 " x 7/8 "	T42	A30 S-BF	SS/S	80m/s	12200
FPIC20015	150x3.0x22.23	6 "x 1/8 " x 7/8 "	T42	A30 S-BF	SS/S	80m/s	10200
FPIC20016	180x3.0x22.23	7 "x 1/8 " x 7/8 "	T42	A30 S-BF	SS/S	80m/s	8600
FPIC20017	230x3.0x22.23	9 "x 1/8 " x 7/8 "	T42	A30 S-BF	SS/S	80m/s	6600





Fastplus Cutting Wheel For Stone

BSP Fastplus cutting wheel for stone has been specially developed for application on stone and offers you high aggressiveness coupled with a long tool life. Further advantages for the operator are the cool grinding performance and the high usability of the wheels.

Features

- Long tool life due to cool cutting performance
- High aggressiveness
- Cost-effective
- Ease of use

Application



- Ideal for cutting solid material and profiles for stone.
- Provide high stock removal performance combined with good service life for both large, portable grinder.

Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
FPSC70001	115x3.0x22.23	4-1/2 "x1/8 " x 7/8 "	T41	C30 S-BF	ST	80m/s	13300
FPSC70002	125x3.0x22.23	5 "x 1/8 " x 7/8 "	T41	C30 S-BF	ST	80m/s	12200
FPSC70003	150x3.0x22.23	6 "x 1/8 " x 7/8 "	T41	C30 S-BF	ST	80m/s	10200
FPSC70004	180x3.0x22.23	7 "x 1/8 " x 7/8 "	T41	C30 S-BF	ST	80m/s	8600
FPSC70005	230x3.0x22.23	9 "x 1/8 " x 7/8 "	T41	C30 S-BF	ST	80m/s	6600

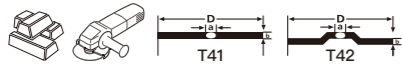
Fastplus Thin Cutting Wheel For stainless Steel & Steel

The BSP Fastplus Cut-off Wheel For Metal (2.5mm) provides operators with an economical solution for cutting a wide range of steel molds. It is a comfortable-to-use product for your daily challenges, not least because of the low thermal load on the workpiece. In any case, this cut-off wheel is an excellent choice for efficiently cutting steel materials.

Features

- Super Durability
- Cost-effective
- High break-resistance
- Ultrahigh cutting speed
- Comfortable cutting experience

Application



- For machining different steel and stainless steel grades.
- For cutting metal sheets, profiles, pipes, rods, and solid material.

Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
FPIC10001	115x1.0x22.23	4-1/2 "x 3/64 " x 7/8 "	T41	A60TBF	SS/S	80m/s	13300
FPIC10002	115x1.6x22.23	4-1/2 "x 1/16 " x 7/8 "	T41	A46TBF	SS/S	80m/s	13300
FPIC10003	125x1.0x22.23	5 "x 3/64 " x 7/8 "	T41	A60TBF	SS/S	80m/s	12200
FPIC10004	125x1.6x22.23	5 "x 1/16 " x 7/8 "	T41	A46T-BF	SS/S	80m/s	12200
FPIC10005	150x1.6x22.23	6 "x 1/16 " x 7/8 "	T41	A46T-BF	SS/S	80m/s	10200
FPIC10006	180x1.6x22.23	7 "x 1/16 " x 7/8 "	T41	A46T-BF	SS/S	80m/s	8600
FPIC10007	230x1.9x22.23	9 "x 5/64 " x 7/8 "	T41	A46T-BF	SS/S	80m/s	6600



Fastplus Grinding Wheel for Metal

BSP Fastplus grinding wheel offers operators an economical solution for grinding a wide range of steel molds. It can provide a high burr removal capability of the general types of iron and steel to give maximum performance and long life.

Features

- Superior Durability
- High removal rates
- Comfortable hand feeling of grinding
- Ultimate wheel life
- Cost-effective

Application



- For machining different steel and stainless steel grades.
- For grinding metal sheets, profiles, pipes, rods, and solid material.
- Suitable for the oil & gas industry, foundries, and metal fabrication.
- Applicable for weld removal, beveling, and edge grinding.



T27 for Metal:

Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
FPSG70001	100x6.4x16	4 "x1/4 " x 5/8 "	T27	A24RBF	S	80m/s	15300
FPSG70002	115x6.4x22.23	4-1/2 "x 1/4 " x 7/8 "	T27	A24RBF	S	80m/s	13300
FPSG70003	125x6.4x22.23	5 "x 1/4 " x 7/8 "	T27	A24RBF	S	80m/s	12200
FPSG70004	150x6.4x22.23	6 "x 1/4 " x 7/8 "	T27	A24RBF	S	80m/s	10200
FPSG70005	180x6.4x22.23	7 "x 1/4 " x 7/8 "	T27	A24RBF	S	80m/s	8600
FPSG70006	230x6.4x22.23	9 "x 1/4 " x 7/8 "	T27	A24RBF	S	80m/s	6600



MOQ

OEM is 10,000pcs; ODM is 20,000pcs (Better tell us the power of your cutting motor/hand held cutting machine/ and RPM request if you have specific cutting request.)



Packing

We offer tin box, plastic box, color box, white box and brown box for the package of disc. We offer color box, single blister package and double package for smaller size diamond blade.



After sales service

We guarantee that all grinding wheel products have warranty period of three years.



Delivery

Sample can be sent within one week and Bulk order can be finished within 40 days.



BSP Horizon New! High Cost-performance Ratio

BSP Horizon economical disc is tailored at DIY and personal markets. Widely utilized for cutting and grinding tasks, it significantly reduces operating costs, making it an ideal choice for cost-conscious customers.

www.bsptools.com

Horizon

☆☆☆

2in1

inox Metal

AG0TBF 4 1/2" 2.5mm
115x1.0x22.23mm T41

Max Speed
13300/min
80m/s

ISO 9001:2015 MPA MANUFACTURE

Danger!
Don't exceed the maximum speed, caution Discs improperly used can injure & kill. Use with care, metal guards must be used on all machines, wear eyes, face & body protection to prevent serious injury. Don't drop.

8 3 5 2 5 4 5 4 5 4 2 1 6

MAKE YOUR WORK EASIER. EN 12413 · COMPLY WITH ANSI B7.1 SAFETY GUIDES.

HORIZON CUTTING WHEEL FOR INOX & METAL

BSP Horizon Thin Cutting Wheels have a smaller friction surface, which allows a fast cut, mainly used for daily work. Favorable prices and satisfactory performance are the advantages of this series of products.

Features

- Fast cutting for various with Minimum friction and low-calorie output, to reduce the pollution of the material.
- Cost-efficient cutting operation.
- Low development of burrs.
- Few sparks.

Product advantages

- Super-long durability.
- High-speed cutting the wheels even for different material's cutting specially for INOX.
- Perfect and extremely comfortable cutting experience.
- Used in industry and other professional fields.

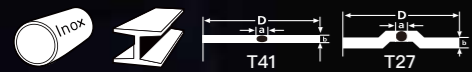


- Application**
- For angle grinder.
 - For garden/personal workshop.
 - For cutting inox, metal, mild carbon, and high tensile steel.

Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
EFIC10001	115 x 1.0 x 22.23	4-1/2 "x 3/64 " x 7/8 "	T41	A60TBF	SS/S	80m/s	13300
EFIC10002	115 x 1.6 x 22.23	4-1/2 "x 1/16 " x 7/8 "	T41	A46T-BF	SS/S	80m/s	13300
EFIC10003	125 x 1.0 x 22.23	5 "x 3/64 " x 7/8 "	T41	A60T-BF	SS/S	80m/s	12200
EFIC10004	125 x 1.6x 22.23	5 "x 1/16 " x 7/8 "	T41	A46T-BF	SS/S	80m/s	12200
EFIC10005	150 x 1.6 x 22.23	6 "x 1/16 " x 7/8 "	T41	A46T-BF	SS/S	80m/s	10200
EFIC10006	180 x 1.6 x 22.23	7 "x 1/16 " x 7/8 "	T41	A46T-BF	SS/S	80m/s	8600
EFIC10007	180 x 2.0 x 22.23	7 "x 1/12 " x 7/8 "	T41	A46T-BF	SS/S	80m/s	8600
EFIC10008	230 x 1.9 x 22.23	9 "x5/64 " x 7/8 "	T41	A46T-BF	SS/S	80m/s	6600

Horizon

INOX | METAL | GARDEN | PERSONAL USE



BSP HORIZON Thin Cutting Wheels have a smaller friction surface, which allows a fast cut, mainly used for daily work. Favorable prices and satisfactory performance are the advantages of this series of products.



2.5mm

Horizon Cutting Wheel For steel

BSP HORIZON Thin Cutting Wheels have a smaller friction surface, which allows a fast cut, mainly used for daily work. Favorable prices and satisfactory performance are the advantages of this series of products.

Features

- Relatively Comfortable cutting experience
- Fast cutting with a long life
- Ideal for most metals
- Saving cost



- For large profile cutting.
- For garden/personal use.
- For inox and metal.



For steel 2.5mm T41

Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
EFIC10009	115x2.5x22.23	4-1/2 "x7/64 " x 7/8 "	T41	A30 S-BF	SS/S	80m/s	13300
EFIC10010	125x2.5x22.23	5 "x7/64 " x 7/8 "	T41	A30 S-BF	SS/S	80m/s	12200
EFIC10011	150x2.5x22.23	6 "x7/64 " x 7/8 "	T41	A30 S-BF	SS/S	80m/s	10200
EFIC10012	180x2.5x22.23	7 "x7/64 " x 7/8 "	T41	A30 S-BF	SS/S	80m/s	8600
EFIC10013	230x2.5x22.23	9 "x7/64 " x 7/8 "	T41	A30 S-BF	SS/S	80m/s	6600

3.0mm

Horizon Cutting Wheel For steel

BSP HORIZON Thin Cutting Wheels have a smaller friction surface, which allows a fast cut, mainly used for daily work. Favorable prices and satisfactory performance are the advantages of this series of products.

Features

- Relatively Comfortable cutting experience
- Fast cutting with a long life
- Ideal for most metals
- Saving cost



- For large profile cutting.
- For garden/personal use.
- For inox and metal.



For steel 3.0mm T41

Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
EFIC10014	115x3.0x22.23	4-1/2 "x1/8 " x 7/8 "	T41	A30 S-BF	S	80m/s	13300
EFIC10015	125x3.0x22.23	5 "x 1/8 " x 7/8 "	T41	A30 S-BF	S	80m/s	12200
EFIC10016	150x3.0x22.23	6 "x 1/8 " x 7/8 "	T41	A30 S-BF	S	80m/s	10200
EFIC10017	180x3.0x22.23	7 "x 1/8 " x 7/8 "	T41	A30 S-BF	S	80m/s	8600
EFIC10018	230x3.0x22.23	9 "x 1/8 " x 7/8 "	T41	A30 S-BF	S	80m/s	6600

Horizon Grinding Wheel For steel 6.0mm

BSP HORIZON Grinding Wheel is designed for cutting a wide range of materials. Better surface treatment function and high quality-price ratio make it a good choice for grinding.

Features

- Durable bond and wheel hardness are designed to provide a good mix of cut-rate and life.
- An excellent option for budget-conscious customers tackling small projects or for those who are new to the task..
- Metal (Aluminum Oxide) engineered for all steel/ferrous materials.

Application



- For metal, steel/ferrous materials, or the metalworker in both production and maintenance applications.
- Choose from four versatile specs depending on the job requirement.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
EFIC60001	100x6.0x16	4 "x1/4 " x 5/8 "	T27	A24 R-BF	S	80m/s	15300
EFIC60002	115x6.0x22.23	4-1/2 "x 1/4 " x 7/8 "	T27	A24 R-BF	S	80m/s	13300
EFIC60003	125x6.0x22.23	5 "x 1/4 " x 7/8 "	T27	A24 R-BF	S	80m/s	12200
EFIC60004	150x6.0x22.23	6 "x 1/4 " x 7/8 "	T27	A24 R-BF	S	80m/s	10200
EFIC60005	180x6.0x22.23	7 "x 1/4 " x 7/8 "	T27	A24 R-BF	S	80m/s	8600
EFIC60006	230x6.0x22.23	9 "x 1/4 " x 7/8 "	T27	A24 R-BF	S	80m/s	6600



Delivery

Sample can be sent within one week and Bulk order can be finished within 40 days.



After-sales service

We guarantee that all grinding wheel products have warranty period of three years.



Packing

We offer tin box, plastic box, color box, white box and brown box for the package of disc. We offer color box, single blister package and double package for smaller size diamond blade.



MOQ

OEM is 10,000pcs; ODM is 20,000pcs (Better tell us the power of your cutting motor/hand held cutting machine/ and RPM request if you have specific cutting request.)



LARGE CUT OFF WHEELS

**FLASH SERIES (305-400MM)
LARGE CUT-OFF WHEELS FOR CHOP SAW**

Speedy Type: Speed up your cutting

Features

- The large cut-off wheels of Flash Series are specially designed to enable high-speed cutting.
- They are used for fixed cutting machines and is ideal for chop saw applications.
- With the thickness of 2.8 mm-3 mm, they offer users enhanced durability and are suitable for customers with various demands.
- The large cut-off wheels of Flash Series are available with single or double nets.
- It maximizes friction, sharpness and burrs during cutting.

Application

- They have wide range of application.
- Fast cutting through steel and inox, reducing processing time and overall abrasive costs.
- Large cut-off wheels can be used in profile plates, rebar, and steel structures, particularly iron and steel.



Single & Double Net Available

Single Net: Speedy and Cost-effective Type for Chop Saw

Cutting softer metal types quickly. Wide range of uses, Soft grade cuts quickly through some metal types.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPCS10001	305x2.8x25.4	12 "x 3/32 "x 1 "	T41	A24Q-BF	METAL	80m/s	5100
BPCS10002	355x2.8x25.4	14 "x 3/32 "x 1 "	T41	A24Q-BF	METAL	80m/s	4400
BPCS10003	400x3.0x25.4	16 "x 1/8 "x 1 "	T41	A24Q-BF	METAL	80m/s	3800

Double Net: Durable and Cost-effective Type for Chop Saw

Double reinforcement inside the wheel means it's extra safe when use.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPCS10004	305x2.8x25.4	12 "x 3/32 "x 1 "	T41	A24Q-BF	METAL	80m/s	5100
BPCS10005	355x2.8x25.4	14 "x 3/32 "x 1 "	T41	A24Q-BF	METAL	80m/s	4400
BPCS10006	400x3.0x25.4	16 "x 1/8 "x 1 "	T41	A24Q-BF	METAL	80m/s	3800

Note: 20mm and 22.23mm are available for 305mm and 355mm wheels , 32mm is available for 400mm wheel.



**DURA SERIES (305-400MM)
LARGE CUT-OFF WHEELS FOR CHOP SAW**

Long-life Type: Make your cutting durable

Features

- Dura series large cut-off wheel is designed and built to provide long-life cutting.
- It is used for fixed cutting machines and ideal for chop saw.
- With the 2.8-3 mm thickness, it offers users more durability. And it is suitable for All demands from Customers.
- Dura series large cut-off wheels come with single net and double net.
- Minimal burr formation due to low side friction.

Application

- Very stable for straight cutting results.
- Ideal for demanding cutting work.
- Large cut-off wheels can be used in profile plates, debar, and steel structures, especially iron, and steel.



Single & Double Net Available



Single net: Long-life Type with High Performance Suitable for Chop Saw and Metal Cutting

Wide range of uses, cutting more quickly through softer metal types.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPSM20001	305x2.8x25.4	12 "x 3/32 "x 1 "	T41	A24RBF	METAL	80m/s	5100
BPSM20002	355x2.8x25.4	14 "x 3/32 "x 1 "	T41	A24RBF	METAL	80m/s	4400
BPSM20003	400x3.0x25.4	16 "x 1/8 "x 1 "	T41	A24RBF	METAL	80m/s	3800

Double net: Long-life Type with High Performance Suitable for Chop Saw and Metal Cutting

Double reinforcement inside the wheel means it's extra safe when in use.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPSM20004	305x2.8x25.4	12 "x 3/32 "x 1 "	T41	A24RBF	METAL	80m/s	5100
BPSM20005	355x2.8x25.4	14 "x 3/32 "x 1 "	T41	A24RBF	METAL	80m/s	4400
BPSM20006	400x3.0x25.4	16 "x 1/8 "x 1 "	T41	A24RBF	METAL	80m/s	3800

Note: 20mm and 22.23mm are available for 305mm and 355mm wheels , 32mm can be available for 400mm wheel.

**FLASH SERIES (305-400MM)
LARGE CUT-OFF WHEELS FOR STATIONARY CUTTER**

Speedy Type: Speed up your cutting

Features

- Flash series large cut-off wheel is specially built, enable high-speed cutting.
- It is used for fixed cng machines and ideal for Stationary cutting machine.
- Lowest cutting cost with Higher Cutting effective .
- Flash series large cut-off wheels come with double net which provide extra safe.
- Minimal burr formation due to higher speed.

Application

- Medium and larger sized workpieces in manufactures.
- It is used for fixed cng machines and ideal for Stationary cutting machine.
- Castings irons or bigger workpieces in the industry and heavy-duty industry.



Double Net

Double Net: Speedy and Cost-effecve Type Suitable for Stationary Cutting Machine

Double reinforcement inside the wheel means it's extra safe when in use.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPCS10007	305x3.0x25.4	12 "x 1/8 "x 1 "	T41	A24RBF	METAL	80m/s	5100
BPCS10008	305x3.5x25.4	12 "x 9/64 "x 1 "	T41	A24RBF	METAL	80m/s	5100
BPCS10009	355x3.0x25.4	14 "x 1/8 "x 1 "	T41	A24RBF	METAL	80m/s	4400
BPCS10010	355x3.5x25.4	14 "x 9/64 "x 1 "	T41	A24RBF	METAL	80m/s	4400
BPCS10011	400x3.0x25.4	16 "x 1/8 "x 1 "	T41	A24RBF	METAL	80m/s	3800
BPCS10012	400x3.5x25.4	16 "x 9/64 "x 1 "	T41	A24RBF	METAL	80m/s	3800



FLASH
STATIONARY SAW
CUTTING WHEEL.

**DURA SERIES (305-400MM)
LAGER CUT-OFF WHEEL FOR STATIONARY CUTTER**

Long-life Type: Make your cutting durable

Features

- Dura series large cut-off wheel is designed and built to provide long-life cutting.
- It is used for fixed cutting machines and ideal for Stationary cutting machine.
- Best Balance among Life and Speed.
- Double Nets assure the stronger structure and safety .
- Stronger in structural of wheel and Realize the highest Performance.

Application

- Medium and larger sized workpieces in manufactures.
- It is used for fixed cutting machines and ideal for Stationary cutting machine.
- Large cut-off wheels can be used in profile plates, rebar, and steel structures, especially iron, and steel.



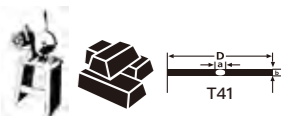
Double Net



DURA
DURABLE
WITH OPTIMAL
PERFORMANCE

Double Net: Long-life Type with High Performance Suitable for Stationary Cutting Machine

Hardness: so, Wide range of uses, So grade cuts quickly through soer metal types



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPSM20007	305x3.0x25.4	12 "x 1/8 "x 1 "	T41	A24SBF	METAL	80m/s	5100
BPSM20008	305x3.5x25.4	12 "x 9/64 "x 1 "	T41	A24SBF	METAL	80m/s	5100
BPSM20009	355x3.0x25.4	14 "x 1/8 "x 1 "	T41	A24SBF	METAL	80m/s	4400
BPSM20010	355x3.5x25.4	14 "x 9/64 "x 1 "	T41	A24SBF	METAL	80m/s	4400
BPSM20011	400x3.0x25.4	16 "x 1/8 "x 1 "	T41	A24SBF	METAL	80m/s	3800
BPSM20012	400x3.5x25.4	16 "x 9/64 "x 1 "	T41	A24SBF	METAL	80m/s	3800

LARGE CUT-OFF WHEELS FOR GAS SAW

305-400mm | Triple-Net | 100m/s | Metal Cutting

Features

- This large cut-off wheel is specially built, enable high-speed cut.
- For petrol and electric rail cing machines with clamping device.
- Convenient to use, more convenient to operate, suitable for a variety of occasions.
- The gas saw cut-off wheels come with triple net which provide long and stable cut.
- It maximizes the fricon, sharpness and reduces the burrs after cutting.

Application

- Used in Carbon steel rods, angle irons, carbon steel square pipes angle iron, round bars etc.
- It is used for gasoline/petrol powered cutter.
- Used in a variety of fields: daily use , private and industry used.



Gas Saw Cutting Wheel Specification

Triple Net: Hard, long life, stable, and reduce vibration for a more comfortable cutting experience.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPGS20001	305x3.8x25.4	12 "x 5/32 "x 1 "	T41	A24S-BF	METAL	100m/s	6400
BPGS20002	355x4.0x25.4	14 "x 5/32 "x 1 "	T41	A24S-BF	METAL	100m/s	5400
BPGS20003	400x4.0x25.4	16 "x 5/32 "x 1 "	T41	A24S-BF	METAL	100m/s	4800



LARGE CUT-OFF WHEELS FOR RAILWAY SAW

305-400mm | Triple-Net | 100m/s | Metal Cutting

Features

- This large cut-off wheel is specially built, Enable the Stronger structure.
- It is used for High-Speed Fixed Petrol cutter.
- With the 3.8-4.0 mm thickness, it offers users more durability. And it is suitable for all- demands customers.
- The rail saw cut-off wheels come with triple net which provide long and stable cut.

Application

- It has a wide range of applicaons.
- It is used for High-Speed Fixed Petrol cutter.
- For cutting the higher hardness metal and Medium to large diameter cut surfaces in the foundry. Specially for Railway
- Large cut-off wheels can be used in profile plates, debar, and steel structures, especially iron, and steel.



Railway Saw Cutting Wheel Specifacon





Triple Net: Hard, long life, stable, and reduce vibraon for a more comfortable cutting experience.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPRC30001	305x3.8x25.4	12 "x 5/32 "x 1 "	T41	A24S-BF	METAL	100m/s	6400
BPRC30002	355x4.0x25.4	14 "x 5/32 "x 1 "	T41	A24S-BF	METAL	100m/s	5400
BPRC30003	400x4.0x25.4	16 "x 5/32 "x 1 "	T41	A24S-BF	METAL	100m/s	4800

Special Cutting Wheel

BSP has developed super-thin thickness slices that minimize heat emission during the cutting process and maximize the range of materials to be cut.

Product	Picture	Describe
Super thin cutting		the wheel excels on INOX sheet with ultra fast cutting times. These unique abilities allow the user to complete clean cuts with exceptional precision. Other benefits include the low thermal load as well as minimum burr formation. Translated to real-world use, this means less rework and, in turn, significantly reduced work time.
Cutting and grinding disc		For stainless steel and steel, Cast Iron, Aluminum. Strong reinforced, for cutting & light grinding.
Cutting Disc for lithium batteries grinder		Cut off disc for cordless angle grinder. For cutting stainless steel and steel, Cast Iron, Aluminum. Fast cutting, Less energy is needed to power up and use the wheel. Get up to 30% longer battery life from cordless grinders.
Mini size Cutting disc		For cutting stainless steel and steel, Cast Iron, Aluminum. Fast cutting profile which leaves minimal burr and very clean cuts. Fast and easy cutting in hard to get to areas make this a must have with mechanics. Use with air cut off tools, Electric Cut Off Tools and Die Grinders.



Super thin cutting

BSP has developed super-thin thickness slices that minimize heat emission during the cutting process and maximize the range of materials to be cut.

Features

- High cutting efficiency
- High security
- Accurate vertical cutting

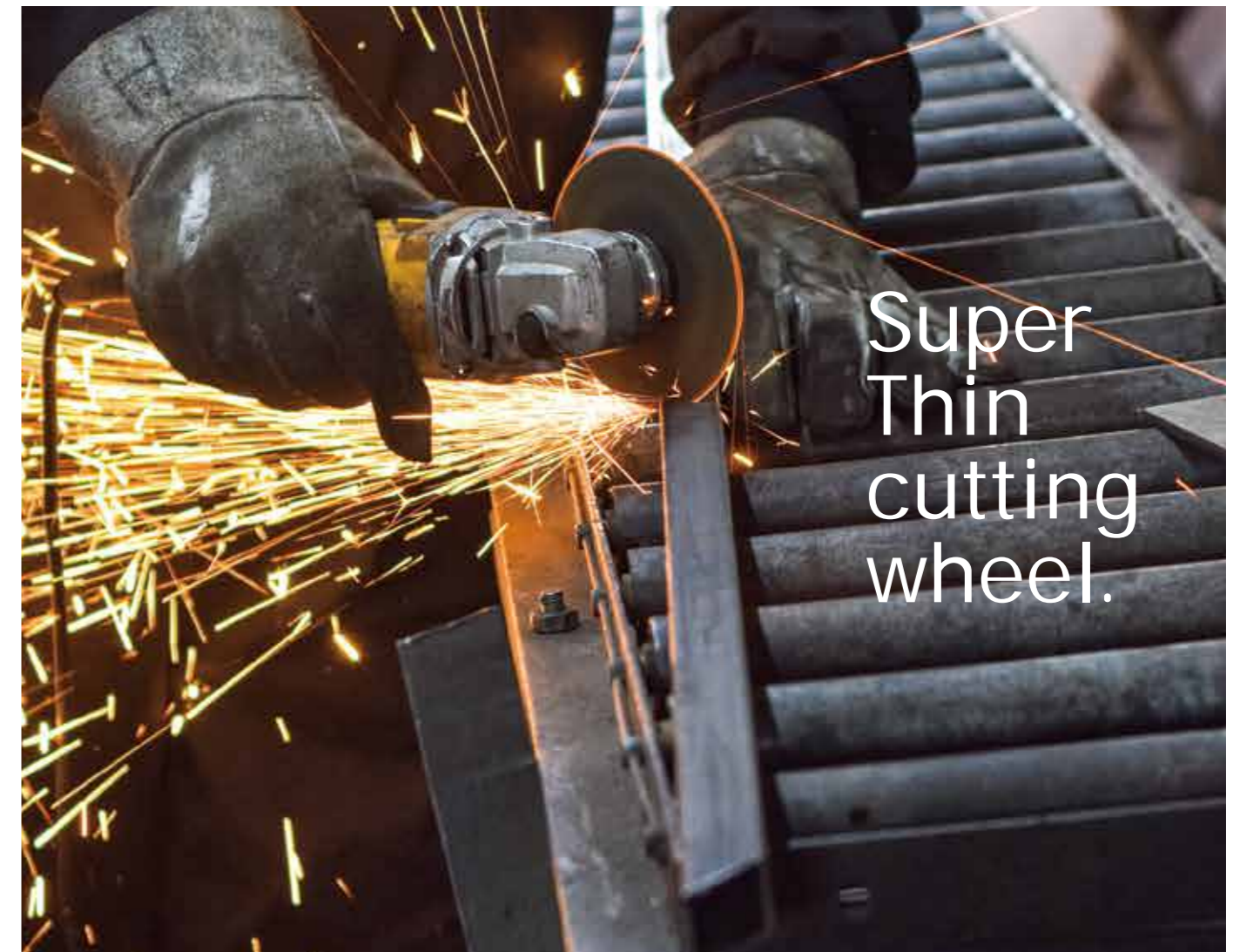
Application



- For cutting carbon steel, stainless steel, and alloy steel.
- Used in equipment piping installation and maintenance, etc.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPTC10001	115x0.8x22.23	4-1/2 "x 1/32 " x 7/8 "	T42	A60TBF	SS/S	80m/s	13300
BPTC10002	125x0.8x22.23	5"x 1/32 " x 7/8 "	T42	A60TBF	SS/S	80m/s	12200
BPTC10003	150x1.2x22.23	6 "x 3/64 " x 7/8 "	T42	A60TBF	SS/S	80m/s	10200
BPTC10004	180x1.4x22.23	7 "x 1/16 " x 7/8 "	T42	A46T-BF	SS/S	80m/s	8600
BPTC10005	230x1.6x22.23	9 "x 1/16 " x 7/8 "	T42	A46T-BF	SS/S	80m/s	6600



Cutting and grinding Wheel

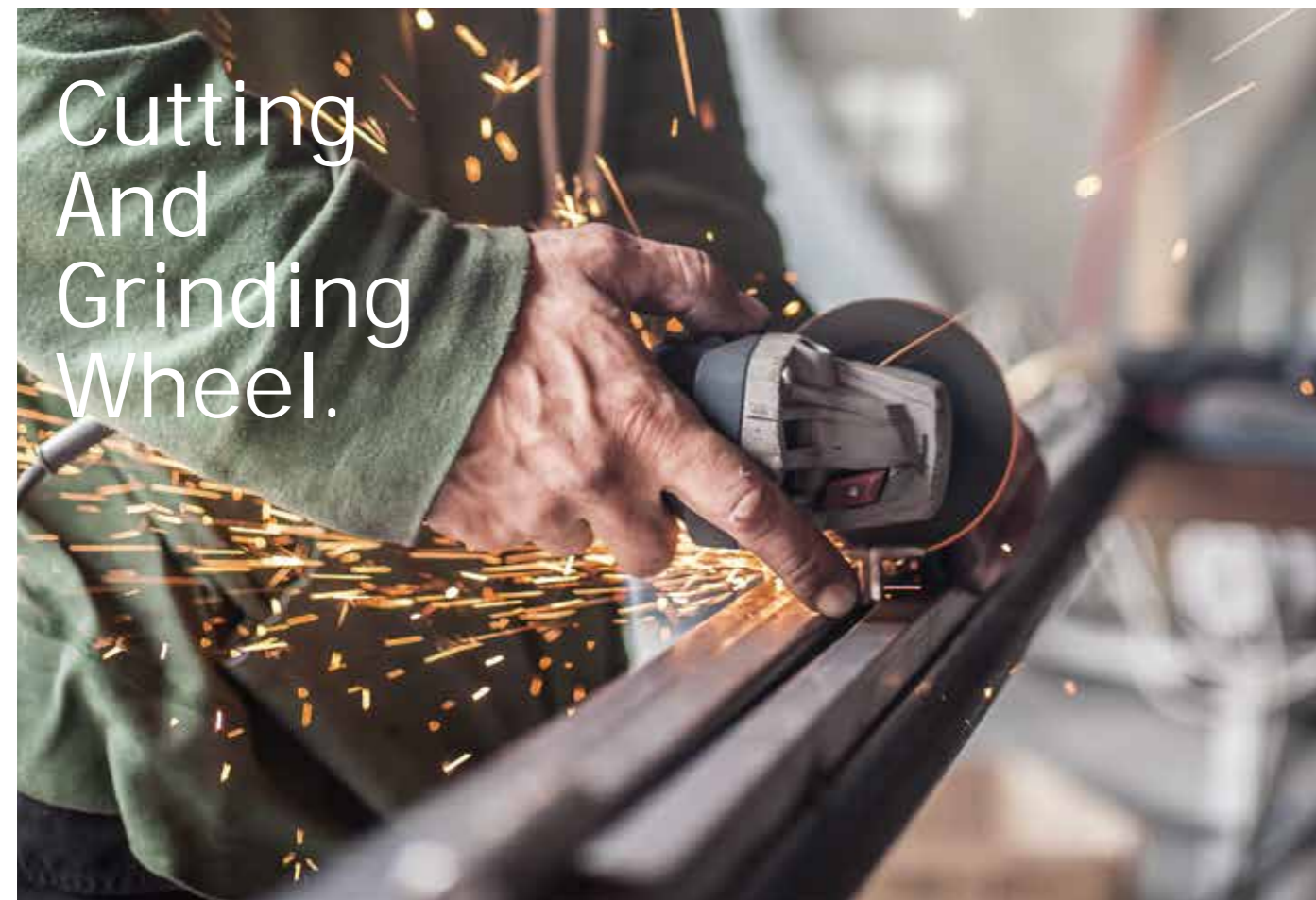
BINIC launches of new 3-layer mesh saves costs by cutting and grinding in one unit, saving the user's time cost.

Features

- Simple and easy to operate
- No need for frequent equipment changes
- Integrated cutting, grinding



- For non-ferrous metal materials.
- Cutting and grinding processes are highly overlapping and repeated applications.



Cutting And Grinding Wheel.

Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPCG10001	115x2.2x22.23	4-1/2 "x 3/32 " x 7/8 "	T42	A46SBF	SS/S	80m/s	13300
BPCG10002	125x2.2x22.23	5 "x 3/32 " x 7/8 "	T42	A46SBF	SS/S	80m/s	12200
BPCG10003	115x3.2x22.23	4-1/2 "x 1/8 " x 7/8 "	T42	A30RBF	SS/S	80m/s	13300
BPCG10004	125x3.2x22.23	5 "x 1/8 " x 7/8 "	T42	A30RBF	SS/S	80m/s	12200
BPCG10005	115x4.2x22.23	4-1/2 "x 11/64 " x 7/8 "	T42	A24RBF	SS/S	80m/s	13300
BPCG10006	125x4.2x22.23	5 "x 11/64 " x 7/8 "	T42	A24RBF	SS/S	80m/s	12200

Cutting Wheel for lithium batteries grinder

BINIC lithium angle grinder Cut-off wheel can realize more accurate cutting with high speed and high efficiency, delivering an optimized user experience.

Features

- Special bond formulation
- Extended battery life
- Less vibration
- Longer life than standard cut-off wheel
- Lighter in weight compared to traditional cutting Wheel, it saves electricity.



- Reinforced cut-off wheel specially formulated for battery powered grinders.
- Used on the angle grinder, pneumatic tools, and so on.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
FPIC10001	115x1.0x22.23	4-1/2 "x 3/64 " x 7/8 "	T41	WA60QBF	SS/S	80m/s	13300
FPIC10002	125x1.0x22.23	5 "x 3/64 " x 7/8 "	T41	WA60QBF	SS/S	80m/s	12200
FPIC10003	115x3.2x22.23	4-1/2 "x1/8 " x 7/8 "	T42	WA60QBF	SS/S	80m/s	13300
FPIC10004	125x3.2x22.23	5 "x 1/8 " x 7/8 "	T42	WA60QBF	SS/S	80m/s	12200



Cutting Wheel for lithium batteries grinder

Mini size Cutting Wheel

BINIC's Mini Cutting Wheel maximizes efficiency in narrow spaces.

Features

- Cutting and grooving smaller diameter workpieces
- Lightly resharpened workpieces
- Comfortable hand feeling of cutting
- Great safety

Application



- For cutting carbon steel, stainless steel, and alloy steel.
- Used on the die grinder, pneumatic tools, and so on.



Model No	SIZE(MM)	SIZE(INCH)	TYPE	SPECIFICATION	APPLICATION	SPEED	R.P.M
BPMS10001	75x1.0x6.0	3"x 3/64 " x 1/4 "	A60TBF	SS/S	80m/s	20300	
BPMS10002	75x1.6x6.0	3 "x 1/16 " x 1/4 "	A46TBF	SS/S	80m/s	20300	
BPMS10003	75x2.0x6.0	3 "x 1/12 " x 1/4 "	A46TBF	SS/S	80m/s	20300	
BPMS10004	75x1.0x10.0	3 "x 3/64 " x 3/8 "	A60TBF	SS/S	80m/s	20300	
BPMS10005	75x1.6x10.0	3 "x 1/16 " x 3/8 "	A46TBF	SS/S	80m/s	20300	
BPMS10006	75x2.0x10.0	3 "x 1/12 " x 3/8 "	A46TBF	SS/S	80m/s	20300	
BPMS10007	105x1.0x10.0	4 "x 3/64 "x 3/8 "	A60TBF	SS/S	80m/s	15200	
BPMS10008	105x1.6x10.0	4 "x1/16 "x 3/8 "	A46TBF	SS/S	80m/s	15200	