

BINIC ABRASIVE CO.,LTD

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BINIC ABRASIVE

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Company Introduction

Binic Abrasives Co.,LTD is founded 2003.We are the professional producer for abrasive tools and multi tools.

We provide High Quality Products and Services to the user; let the customer's work be safer,highly effective and protecting the environment.Carries out the ISO 9001 quality control system comprehensively,using international advanced automation production equipment and the well appointed development laboratory to ensure the best quality control and quality assurance together with optimized production pattern.

BSP is a brand name of BINIC ABRASIVE CO.,LTD.The BSP range of cutting off and grinding wheels for portable and fixed machines provide superior performance in the most stringent working environment.The product range includes state-of-the art solutions for cutting-off,grinding,and surface finishing operations on any materials related to industrial fabrication markets and DIY market.

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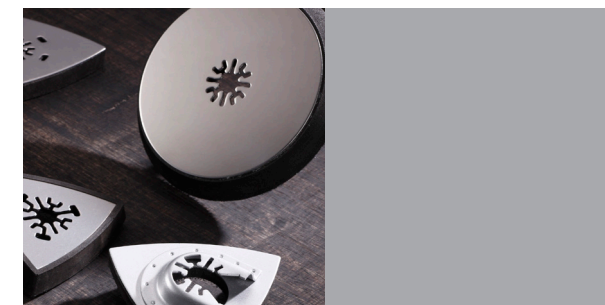
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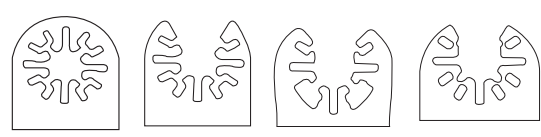
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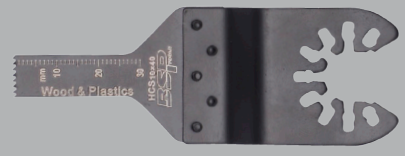
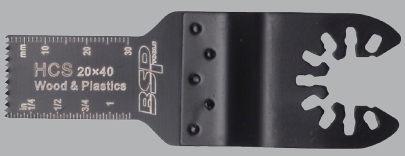
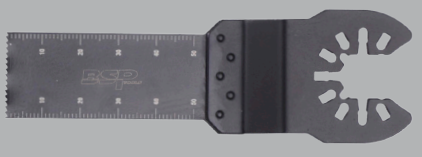
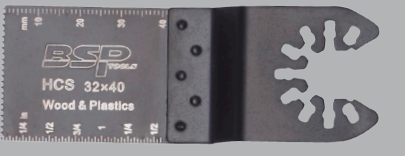





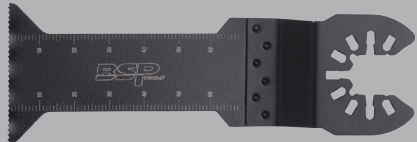


SAWING







SAWING

TAG.NUMBER	SIZE (W x L)	RAW MATERIAL	DESCRIPTION
 BWU1001	10x40mm (3/8x1-9/16")	HCS	Saws wood,drywall and soft plastics.Enables easy plunge cuts into the material at any spot.
 BWU1002	20X40mm (25/32x1-9/16")	HCS	Saws wood,drywall and soft plastics.Enables easy plunge cuts into the material at any spot.
 BWU1003	20X50mm (25/32x2")	HCS	Saws wood,drywall and soft plastics.Enables easy plunge cuts into the material at any spot.
 BWU1004	32x40mm (1-1/4x1-9/16")	HCS	Saws wood,drywall and soft plastics.Enables easy plunge cuts into the material at any spot.




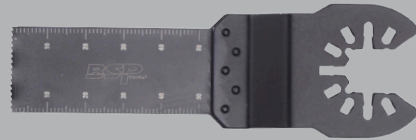
● SAWING

TAG.NUMBER	SIZE (W x L)	RAW MATERIAL	DESCRIPTION
 BWU1005	32X50mm (1-1/4x2")	HCS	Saws wood,drywall and soft plastics.Enables easy plunge cuts into the material at any spot.
 BWU1006	40X68mm (1-9/16x2-11/16")	HCS	Saws wood,drywall and soft plastics.Enables easy plunge cuts into the material at any spot.
 BWU1007	45x40mm (1-3/4x1-9/16")	HCS	Saws wood,drywall and soft plastics.Enables easy plunge cuts into the material at any spot.
 BWU1008	65x40mm (2-9/16x1-9/16")	HCS	Saws wood,drywall and soft plastics.Enables easy plunge cuts into the material at any spot.



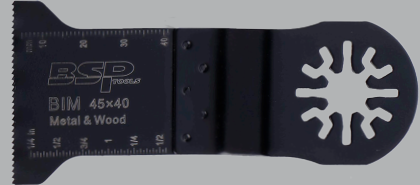

● SAWING

TAG.NUMBER	SIZE (W x L)	RAW MATERIAL	DESCRIPTION
 BWU1009	65x40mm (2-9/16x1-9/16")	HCS	Saws wood,drywall and soft plastics.Enables easy plunge cuts into the material at any spot.
 BWU1010	32x40mm (1-1/4x1-9/16")	HCS	High cutting speed and precision due to double row of Japanese-profile teeth.Saws wood up to drywall and soft plastics.
 BWU1011	45x40mm (1-3/4x1-9/16")	HCS	High cutting speed and precision due to double row of Japanese-profile teeth.Saws wood up to drywall and soft plastics.
 BWY1012	45x40mm (1-3/4x1-9/16")	HCS	High cutting speed and precision due to double row of Japanese-profile teeth.Saws wood up to drywall and soft plastics.


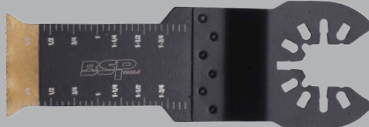

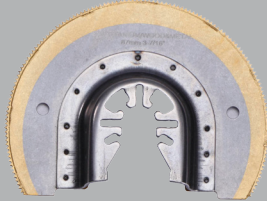
● SAWING

TAG.NUMBER	SIZE (W x L)	RAW MATERIAL	DESCRIPTION
 BWF1013	65x40mm (2-9/16x1-9/16")	HCS	High cutting speed and precision due to double row of Japanese-profile teeth.Saws wood up to drywall and soft plastics.
 BWU1014	10x40mm (3-1/5x1-9/16")	BIM	Bi-metal teeth,offset,high cutting speed.Extremely durable and robust.For hardwood,softwood and all other wood materials - even with nails.Also very suitable for plastics and drywall.
 BWY1015	20x40mm (25/32x1-9/16")	BIM	Bi-metal teeth,offset,high cutting speed.Extremely durable and robust.For hardwood,softwood and all other wood materials - even with nails.Also very suitable for plastics and drywall.
 BWU1016	20x50mm (25/32x2")	BIM	Bi-metal teeth,offset,high cutting speed.Extremely durable and robust.For hardwood,softwood and all other wood materials - even with nails.Also very suitable for plastics and drywall.




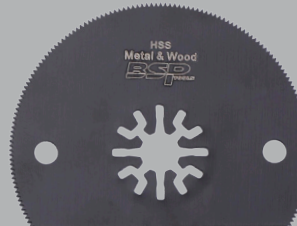
● SAWING

TAG.NUMBER	SIZE (W x L)	RAW MATERIAL	DESCRIPTION
 BWF1017	32x40mm (1-1/4x1-9/16")	BIM	Bi-metal teeth,offset,high cutting speed.Extremely durable and robust.For hardwood,softwood and all other wood materials - even with nails.Also very suitable for plastics and drywall.
 BWF1018	32x50mm (1-1/4x2")	BIM	Bi-metal teeth,offset,high cutting speed.Extremely durable and robust.For hardwood,softwood and all other wood materials - even with nails.Also very suitable for plastics and drywall.
 BWF1019	45x40mm (1-3/4x1-9/16")	BIM	Bi-metal teeth,offset,high cutting speed.Extremely durable and robust.For hardwood,softwood and all other wood materials - even with nails.Also very suitable for plastics and drywall.
 BWY1020	69x41mm (2-23/32x1-5/8")	BIM	Bi-metal teeth,offset,high cutting speed.Extremely durable and robust.For hardwood,softwood and all other wood materials - even with nails.Also very suitable for plastics and drywall.




● SAWING

TAG.NUMBER	SIZE (W x L)	RAW MATERIAL	DESCRIPTION
 <p>BWY1021</p>	32x40mm (1-1/4x1-9/16")	BIM&Titanize	Broad range of application with HSS hardened teeth.Milled teeth for fine, straight cutting into hard and soft wood, aluminium plastic and no-ferrous metal. Additionally titanium coating tooth strip for longer lifetime.
 <p>BWU1022</p>	32x54mm (1-1/4x2-1/8")	BIM&Titanize	Broad range of application with HSS hardened teeth.Milled teeth for fine, straight cutting into hard and soft wood, aluminium plastic and no-ferrous metal. Additionally titanium coating tooth strip for longer lifetime.
 <p>BWY1023</p>	32x54mm (1-1/4x2-1/8")	BIM&Titanize	Broad range of application with HSS hardened teeth.Milled teeth for fine, straight cutting into hard and soft wood, aluminium plastic and no-ferrous metal. Additionally titanium coating tooth strip for longer lifetime.
 <p>BWY1024</p>	φ87mm (3-29/64")	HSS&Titanize	Broad range of application with HSS hardened teeth.Milled teeth for fine, straight cutting into hard and soft wood, aluminium plastic and no-ferrous metal. Additionally titanium coating tooth strip for longer lifetime.

● SAWING

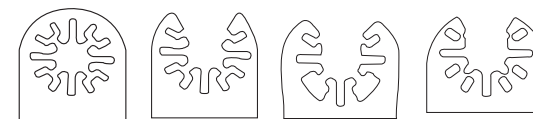
TAG.NUMBER	SIZE	RAW MATERIAL	DESCRIPTION
 <p>BWF1025</p>	φ88mm (3-29/64")	HCS	For plastics,GFRP,wood,putty,brass,bronze and sheet metal up to approx.19 gauge.
 <p>BWF1026</p>	φ88mm (3-29/64")	HCS	For plastics,GFRP,wood,putty,brass,bronze and sheet metal up to approx.19 gauge.
 <p>BWY1027</p>	φ88mm (3-29/64")	HCS	For plastics,GFRP,wood,putty,brass,bronze and sheet metal up to approx.19 gauge.
 <p>BWF1028</p>	φ88mm (3-29/64")	HSS	For plastics,GFRP,wood,putty,brass,bronze and sheet metal up to approx.19 gauge.

● SAWING




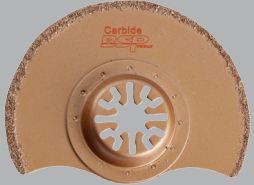

TAG.NUMBER	SIZE	RAW MATERIAL	DESCRIPTION
 <p>BWF1029</p>	φ80mm (3-7/64")	HSS	For plastics,wood,putty,brass, bronze and sheet metal up to approx.19 gauge.Ideal for work in corners.
 <p>BWF1030</p>	φ80mm (3-7/64")	HSS	For plastics,wood,putty,brass, bronze and sheet metal up to approx.19 gauge.Ideal for work in corners.
 <p>BWU1031</p>	φ80mm (3-7/64")	HSS	For plastics,wood,putty,brass, bronze and sheet metal up to approx.19 gauge.Ideal for work in corners.






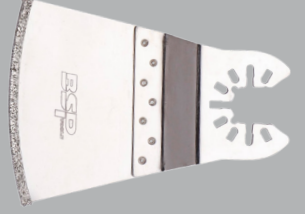
REMOVING







● REMOVING

TAG.NUMBER	SIZE	PROCESSING	GRIT	DESCRIPTION
 BRU1001	32.5x30mm (1-1/4"x1-3/16")	Brazing (hard alloy)	40/50#	Carbide Technology plunge-cutting saw blade.Plunge cuts in severely abrasive materials.Rasping/filing functionality.Also excellent for removing mortar right into the most remote corners.
 BRF1002	φ60mm (2-3/8")	Brazing (hard alloy)	40/50#	Diamond-coated,also for corners and radii and for working without overcutting.Cutting line approx.2.2mm,standard design for all marble,epoxy resins and cement trass mortar.
 BRF1003	φ63mm (2-31/64")	Brazing (hard alloy)	40/50#	For cutting out defective tile joints and cutting grooves in plaster,porous concrete and similar construction materials.
 BRF1004	φ88mm (3-29/64")	Brazing (hard alloy)	40/50#	For cutting out defective tile joints and cutting grooves in plaster,porous concrete and similar construction materials.
 BRY1005	φ63mm (2-31/64")	Brazing (hard alloy)	40/50#	For cutting out defective tile joints and cutting grooves in plaster,porous concrete and similar construction materials.

● REMOVING

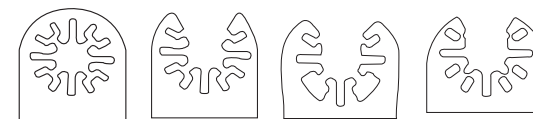
TAG.NUMBER	SIZE	PROCESSING	GRIT	DESCRIPTION
 BRU1006	φ88mm (3-29/64")	Brazing (hard alloy)	40/50#	For cutting out defective tile joints and cutting grooves in plaster,porous concrete and similar construction materials.
 BRU1007	32.5x78mm (1-1/4x3-1/16")	Brazing (hard alloy)	40/50#	For coarse sanding of fillers,tile adhesive,concrete,stone and wood.The finger shape,coated on both sides,is particularly suitable for artistic work.
 BRY1008	78mm (3-1/16")	Brazing (hard alloy)	40/50#	For coarse sanding of fillers,tile adhesive,concrete,stone and wood.
 BRU1009	45x40mm (1-3/4x1-9/16")	Brazing (hard alloy)	40/50#	For cutting out defective tile joints and cutting grooves in plaster,porous concrete and similar construction materials.

● REMOVING



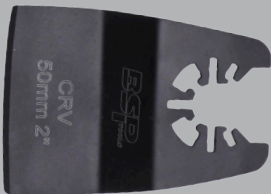


TAG.NUMBER	SIZE	PROCESSING	GRIT	DESCRIPTION
 <p>BRY1010</p>	φ60mm (2-3/8")	Electro plated diamond	40/50#	Diamond-coated,also for corners and radii and for working without overcutting.Cutting line approx.2.2 mm,standard design for all marble,epoxy resins and cement trass mortar.
 <p>BRY1011</p>	φ63mm (2-31/64")	Electro plated diamond	40/50#	For cutting out defective tile joints and cutting grooves in plaster,porous concrete and similar construction materials.
 <p>BRW1012</p>	φ63mm (2-31/64")	Electro plated diamond	40/50#	For cutting out defective tile joints and cutting grooves in plaster,porous concrete and similar construction materials.
 <p>BRF1013</p>	φ88mm (3-29/64")	Electro plated diamond	40/50#	For cutting out defective tile grout and cutting grooves in plaster,lightweight concrete and similar construction materials.





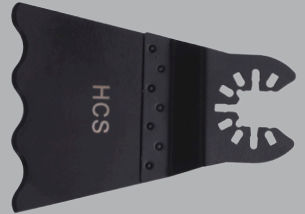
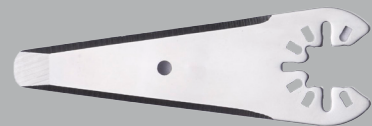
SCRAPING



● SCRAPING

TAG.NUMBER	SIZE	RAW MATERIAL	DESCRIPTION
 BPF1001	52x72.5mm (2-3/64x2-27/32")	Stainless steel	For removal of stubborn paint, adhesive residue, carpet, tile adhesive and undercoatings.
 BPU1002	52x74.5mm (2-3/64x2-15/16")	Stainless steel	For removal of silicone or acrylic caulking in plumbing work as well as stickers.
 BPY1003	52x72.5mm (2-3/64x2-27/32")	HCS	Short version For removing silicone or acrylic joints in bathrooms and removing stickers.
 BPY1004	52x25mm (2-3/64x1")	HCS	For removal of stubborn paint, adhesive residue, carpet, tile adhesive and undercoatings
 BPY1005	52x45mm (2-3/64x1-3/4")	HCS	For removal of stubborn paint, adhesive residue, carpet, tile adhesive and undercoatings.

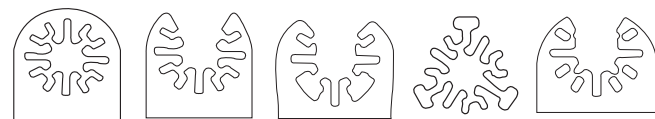
● SCRAPING

TAG.NUMBER	SIZE	RAW MATERIAL	DESCRIPTION
 BPU1006	38x50mm (1-31/64x2")	HCS	For use in very narrow and deep places, in channels, grooves, openings and folds. Also in mould-making, on concave forms and in convex forms.
 BPY1007	38x50mm (1-31/64x2")	HCS	Cutting soft expansion joints and window putty (sealing compound). Cutting insulation materials.
 BPW1008	68x41mm (2-11/16x1-5/8")	HCS	Broad range of applications with serrated edge. Saws cart on, polystyrene, carpet, leather, rubber and similar materials.
 BPW1009	31x77mm (1-7/32x3")	Stainless steel	For removal of stubborn paint.


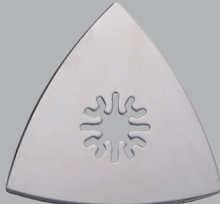
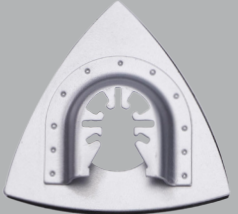


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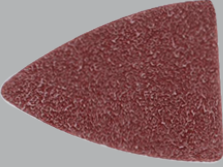


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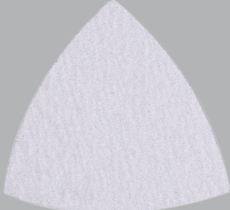
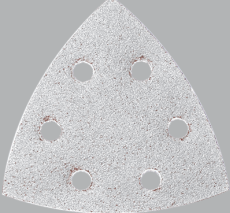
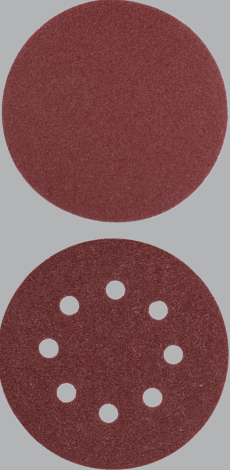

SANDING

BINIC ARTICLE NR.	SIZE	RAW MATERIAL	GRIT	APPLICATION
 BSU1001	53.5x53.5x37mm (2-7/64x2-7/64x1-29/64")	Stainless steel + PU	-	For use in very narrow and hard-to-reach spots, in channels, grooves, openings and slots.
 BSF1002	80mm (3-7/64")	Stainless steel + EVA	-	For very narrow openings (e.g. slats on cabinets, shutters).
 BSY1003	93mm (3-21/32")	Stainless steel + EVA	-	For very narrow openings (e.g. slats on cabinets, shutters).
 BSX1004	80mm (3-7/64")	TPU	-	For special applications such as aluminum rims and paint repairs. Use only with super-soft sanding sheets.
 BSF1005	115mm (4-1/2")	Stainless steel + EVA	-	For big opening.

● SANDING

BINIC ARTICLE NR.	SIZE	RAW MATERIAL	GRIT	APPLICATION
 BS1006	53.5x53.5x37mm (2-7/64x2-7/64x1-29/64")	Aluminium oxide	60#-240#	Full synthetic resin bonding, aluminum oxide.Applications, GFRP,wood,metal,solder joints, plastic,paint,filler and leather.
 BS1007	80mm (3-7/64")	Aluminium oxide	60#-240#	Unrivalled removal rate on extremely hard surfaces such as clear coats(e.g.parquet finishes)or metal.The sanding sheet for all floor covering work due to full synthetic resin bond with high quality brown fused Alumina coating.
 BS1008	93mm (3-21/32")	Aluminium oxide	60#-240#	Unrivalled removal rate on extremely hard surfaces such as clear coats (e.g.parquet finishes) or metal.The sanding sheet for all floor covering work due to full synthetic resin bond with high quality brown fused Alumina coating.

● SANDING

BINIC ARTICLE NR.	SIZE	RAW MATERIAL	GRIT	APPLICATION
 BS1009	80mm (3-7/64")	White alundum	80/ 120/240#	Unrivalled removal rate on extremely hard surfaces such as clear coats(e.g.parquet finishes)or metal.The sanding sheet for all floor covering work due to full synthetic resin bond with high quality brown fused Alumina coating.
 BS1010	93mm (3-21/32")	White alundum	80/ 120/240#	Unrivalled removal rate on extremely hard surfaces such as clear coats(e.g.parquet finishes)or metal.The sanding sheet for all floor covering work due to full synthetic resin bond with high quality brown fused Alumina coating.
 BS1011	115mm (4-1/2")	Aluminium oxide	60#-240#	Unrivalled removal rate on extremely hard surfaces such as clear coats(e.g.parquet finishes)or metal.The sanding sheet for all floor covering work due to full synthetic resin bond with high quality brown fused Alumina coating.
 BS1012	115mm (4-1/2")	White alundum	60#-240#	Unrivalled removal rate on extremely hard surfaces such as clear coats(e.g.parquet finishes)or metal.The sanding sheet for all floor covering work due to full synthetic resin bond with high quality brown fused Alumina coating.