



EURO-CUT

ABRASIVES (GB) Ltd



**ABRASIVES
CATALOGUE
PRICE LIST 2007/08**

Euro-Cut Abrasives **Linking High Quality Abrasives & Training to the Industry**

Company Overview

In your hands you are holding our new 2007 catalogue, showing our extensive range of Abrasive products.

With more than 30 years experience in the Abrasives market, our family run business has been based on strong values, making sure to provide all our customers with the best possible products and service.

We stock over 2000 products, all of which have been manufactured to the highest standards, resulting in quality goods at very competitive prices.

Operating from our large warehouse facility in the centre of the UK, enables us to distribute all our products quickly and efficiently, providing you with a prompt delivery.

Also, with all products listed in the catalogue available from stock, we can guarantee you that all orders are same day despatch, 100% complete and can be delivered next day.

Whilst Abrasive wheel training is a “Legal Requirement”, it is also a key part of our business, helping us to ensure that all our products are used to their maximum performance.

All our training courses are delivered by our fully qualified and experienced staff in our own purpose built training facility, or we can carry out the training at your own premises.

We will also keep you up to date on new products, promotional offers and other news via our monthly newsletter. You can also visit our website for product information, prices and news, whilst on-line shopping is now available.



Our warehouse facility in the Midlands, at the heart of the UK.

Information

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Hours

Our dedicated sales and technical team are available from
8am to 4.30pm Monday to Thursday
8am to 1pm Friday

Pricing

All products in the Catalogue are available from stock,
list priced, subject to discounts and exclude V.A.T.

Carriage Charges

There are no minimum order charges, whilst a small
P&P charge may apply on small orders.

Orders received before 4pm will be despatched on a 2 day delivery,
whilst Next Day and other premium services are available.

Payment Terms

30 days
payments should be made payable to
Euro-Cut Abrasives
(Cheque, BACS, Card or Cash accepted)

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Standard Stone

Stone Cutting & Grinding discs

Bonded, fully reinforced, cutting and grinding discs, manufactured to a European standard.

Suitable for working on all types of stone and concrete also non-ferrous metals i.e. cast iron, copper and brass.

The grinding disc has an excellent stock removal, whilst the cutting disc gives a fast, clean and accurate cut, both types have a long life.

Other sizes available, 400mm & 450mm on request.



Dimensions (mm) List Each (£) Box Qty % /Net (£)

Depressed Centre Grinding

100 x 6.4 x 16	0.62	50's	
115 x 6.4 x 22	0.65	50's	
125 x 6.4 x 22	0.86	50's	
180 x 6.4 x 22	1.30	25's	
230 x 6.4 x 22	1.78	25's	

Depressed Centre Cutting

100 x 3.2 x 16	0.51	50's	
115 x 3.2 x 22	0.59	50's	
125 x 3.2 x 22	0.68	50's	
180 x 3.2 x 22	0.97	25's	
230 x 3.2 x 22	1.11	25's	

Flat Centre Cutting

100 x 3.2 x 16	0.51	50's	
115 x 3.2 x 22	0.59	50's	
125 x 3.2 x 22	0.68	50's	
180 x 3.2 x 22	0.97	25's	
230 x 3.2 x 22	1.11	25's	
305 x 3.2 x 20	1.62	25's	
305 x 3.5 x 20 (100m/s)	2.16	10's	
305 x 3.5 x 22 (100m/s)	2.16	10's	
355 x 4.0 x 25 (100m/s)	4.46	10's	

Standard Steel

Steel Cutting & Grinding discs



Bonded, fully reinforced, cutting and grinding discs, manufactured to a European standard.

Suitable for working on all types of metal/steel applications, the grinding disc has a high stock removal, whilst the cutting disc gives a fast, clean and accurate cut, both maintaining a long life.

Dimensions (mm) List Each (£) Box Qty % /Net (£)

Depressed Centre Grinding

100 x 6.4 x 16	0.59	50's	
115 x 6.4 x 22	0.62	50's	
125 x 6.4 x 22	0.73	50's	
180 x 6.4 x 22	1.19	25's	
230 x 6.4 x 22	1.67	25's	

Depressed Centre Cutting

100 x 3.2 x 16	0.51	50's	
115 x 3.2 x 22	0.57	50's	
125 x 3.2 x 22	0.62	50's	
180 x 3.2 x 22	0.81	25's	
230 x 3.2 x 22	0.97	25's	

Flat Centre Cutting

100 x 3.2 x 16	0.51	50's	
115 x 3.2 x 22	0.57	50's	
125 x 3.2 x 22	0.62	50's	
180 x 3.2 x 22	0.81	25's	
230 x 3.2 x 22	0.97	25's	
305 x 3.2 x 20	1.51	25's	

Flat Centre Cutting Chop Saw

355 x 2.8 x 25	2.16	15's	
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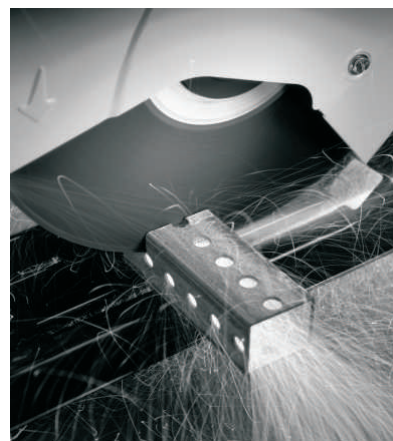
Professional Steel

Steel Cutting & Grinding discs

Bonded, fully reinforced, professional quality cutting and grinding discs, manufactured to the highest European standards.

Suitable for working on all types of metal/steel applications, the grinding disc has a high stock removal, whilst the cutting disc gives a fast, clean and accurate cut, both maintaining a long life.

Other sizes available, 400mm & 450mm on request.



Dimensions (mm)	List Each (£)	Box Qty	% /Net (£)
Depressed Centre Grinding			
100 x 6.0 x 16	0.84	25's	
115 x 6.0 x 22	0.92	25's	
125 x 6.0 x 22	1.08	25's	
180 x 6.0 x 22	1.43	25's	
230 x 6.0 x 22	2.43	25's	
Depressed Centre Cutting			
100 x 3.0 x 16	0.78	50's	
115 x 3.0 x 22	0.86	50's	
125 x 3.0 x 22	0.95	50's	
180 x 3.0 x 22	1.08	25's	
230 x 3.0 x 22	1.30	25's	
Flat Centre Cutting			
100 x 3.0 x 16	0.78	50's	
115 x 3.0 x 22	0.86	50's	
125 x 3.0 x 22	0.95	50's	
180 x 3.0 x 22	1.08	25's	
230 x 3.0 x 22	1.30	25's	
305 x 3.5 x 20 (100m/s)	2.08	10's	
305 x 3.5 x 22 (100m/s)	2.08	10's	
355 x 4.0 x 25 (100m/s)	4.46	10's	
Flat Centre Cutting Chop Saw			
355 x 2.8 x 25	3.92	10's	

Ultra Thin

Ultra Thin Inox Cutting



Bonded, fully reinforced, cutting off discs, manufactured to the highest European standards.

A specialist wheel for use on all types of steel and stainless steel, in many types of industries i.e. shipbuilding, chemical and nuclear.

These wheels are iron, sulphur and chlorine free to avoid contamination during use i.e. prevention of rust.

They are designed to give a fast, accurate and clean cut, whilst maintaining a long life.

Dimensions (mm)	List Each (£)	Box Qty	% /Net (£)
Flat Centre Cutting 1.0mm			
100 x 1.0 x 16	1.00	50's	
115 x 1.0 x 22	1.03	25's	
125 x 1.0 x 22	1.08	25's	
Flat Centre Cutting 1.6mm			
100 x 1.6 x 16	1.00	50's	
115 x 1.6 x 22	1.03	25's	
125 x 1.6 x 22	1.08	25's	
Flat Centre Cutting 2.0mm			
180 x 2.0 x 22	1.57	25's	
230 x 2.0 x 22	2.11	25's	

Stainless Steel

Stainless Steel Cutting & Grinding discs

Bonded, fully reinforced, professional quality cutting and grinding discs, manufactured to the highest European standards.

Developed in close connection with the shipbuilding and chemical industries using special grain and made to a very high degree, free of iron and sulphur.

Suitable for working on all types of stainless steel and metal applications, the grinding disc is designed to give a high stock removal, whilst the cutting is fast, clean and accurate cut, both have a long life.



Dimensions (mm) List Each (£) Box Qty % /Net (£)

Depressed Centre Grinding

100 x 6.0 x 16	1.16	25's	
115 x 6.0 x 22	1.46	25's	
125 x 6.0 x 22	1.65	25's	
180 x 6.0 x 22	2.59	25's	
230 x 6.0 x 22	3.70	25's	

Depressed Centre Cutting

100 x 3.0 x 16	0.92	50's	
115 x 3.0 x 22	1.00	50's	
125 x 3.0 x 22	1.05	50's	
180 x 3.0 x 22	1.57	25's	
230 x 3.0 x 22	2.05	25's	

Flat Centre Cutting

300 x 3.5 x 25	4.05	25's	
355 x 3.5 x 25	5.51	25's	

Flat Centre Cutting Chop Saw

300 x 2.8 x 25	4.51	25's	
355 x 2.8 x 25	5.51	25's	

Aluminium

Aluminium Cutting and Grinding discs



Bonded, fully reinforced, cutting and grinding discs, manufactured to European standards.

First for quality, ruggedness, reliability, efficiency and manufactured from the highest quality raw materials selected after thorough testing.

Suitable for working on all types of aluminium and non-ferrous applications, the grinding disc is designed to give a high stock removal, whilst the cutting disc a fast, clean and accurate cut, both have a long life.

Dimensions (mm)	List Each (£)	Box Qty	% /Net (£)
Depressed Centre Grinding			
100 x 6.4 x 16	1.19	50's	
115 x 6.4 x 22	1.22	50's	
125 x 6.4 x 22	1.30	50's	
180 x 6.4 x 22	2.54	25's	
230 x 6.4 x 22	3.59	25's	
Depressed Centre Cutting			
100 x 3.0 x 16	0.86	50's	
115 x 3.0 x 22	0.89	50's	
125 x 3.0 x 22	0.92	50's	
180 x 3.0 x 22	1.32	25's	
230 x 3.0 x 22	1.78	25's	
Flat Centre Cutting			
300 x 3.5 x 25	3.38	25's	
355 x 3.5 x 25	4.67	25's	

Rail Track Cutting discs

Bonded, fully reinforced, professional quality cutting off discs, manufactured to the highest European standards.

A specialist disc for use in all types of rail cutting operations including permanent way to crane rail.

Designed to give a fast, accurate and cool cut, with an optimum number of cuts per disc and minimum deviation.



Dimensions (mm)

List Each (£)

Box Qty

% /Net (£)

Flat Centre Cutting

300 x 4.0 x 25 (100m/s)	4.86	10's	
355 x 4.0 x 25 (100m/s)	5.94	10's	
400 x 5.0 x 25 (100m/s)	10.13	10's	

Slitting

High Speed Slitting Cutting discs



The Slitting disc is a fully reinforced, premium quality cutting disc, manufactured to the highest European standards.

A specialist range for use on all types of steels including cast iron, alloy, aluminium, stainless and non ferrous metals etc.

Designed to run at very high speeds, they give a fast, accurate and clean cut, whilst maintaining a long life.

Used on electric die grinders and air tools etc.

Dimensions (mm) List Each (£) Box Qty % /Net (£)

Flat Centre Cutting 50mm

50 x 0.79 x 10	1.08	50's	
50 x 1.58 x 10	1.08	50's	

Flat Centre Cutting 75mm

75 x 0.79 x 10	1.11	50's	
75 x 1.58 x 10	1.11	50's	
75 x 3.17 x 10	1.11	50's	

Flat Centre Cutting 100mm

100 x 0.79 x 10	1.19	50's	
100 x 1.58 x 10	1.19	50's	
100 x 3.17 x 10	1.19	50's	

Flap Discs

Zirconium Sanding Flap Discs

Euro-Cuts Zirconium flap discs are by far the best on the market, manufactured to the highest European standards.

Flap discs consist of a backing pad on which flaps of high quality abrasive cloth are attached. As the flaps wear down new abrasive is exposed, ensuring a constant finish throughout the long life of the disc.

The exceptional lifetime of a flap disc (approx 20-30 times the life of a fibre sanding disc) leads to a remarkable saving in both operator time and cost.

The Zirconium type are suitable for the sanding and grinding on all types of steel and stainless steel and fit all sizes of angle grinders.



Dimensions (mm)	List Each (£)	Box Qty	% /Net (£)
Same list price applies to all grits			
100 x 16	2.43	10's	
115 x 22	2.57	10's	
125 x 22	2.97	10's	
180 x 22	5.00	10's	

All four sizes come in various grits
Grits available: **36, 40, 60, 80, 120**

Flap Wheels

Shaft Mounted Flap Wheels



Flap wheels are the ideal abrasive tool for the finishing of metal surfaces.

The constant wear and tear action of the flaps allows the abrasive to continuously expose new abrasive grain to the surface, whilst at the same time preventing the wheel from clogging.

Suitable for surface grinding and finishing in small areas i.e. pipes, cylinders, tanks, on all types of metals.

Flap wheels come on a 6mm shank (3mm also available) and are generally of a aluminium oxide grain.

All flap wheels are boxed in 10's

Dimensions (mm)	List Each (£)	% /Net (£)	Dimensions (mm)	List Each (£)	% /Net (£)
20 x 10	3.29		40 x 25	3.00	
20 x 15	3.40		40 x 30	3.27	
20 x 20	3.54		50 x 10	2.57	
25 x 10	3.40		50 x 20	3.16	
25 x 15	3.54		50 x 25	3.43	
25 x 20	3.73		50 x 30	3.59	
25 x 25	3.81		50 x 40	3.92	
30 x 10	2.40		60 x 30	3.81	
30 x 15	2.51		60 x 40	4.37	
30 x 20	2.62		60 x 50	4.97	
30 x 25	2.75		80 x 30	5.10	
40 x 10	2.51		80 x 40	6.24	
40 x 15	2.62		80 x 50	6.97	
40 x 20	2.75				

All sizes come in a range of grits
 Grits available:
40, 60, 80, 100, 120, 150, 180, 240 & 320

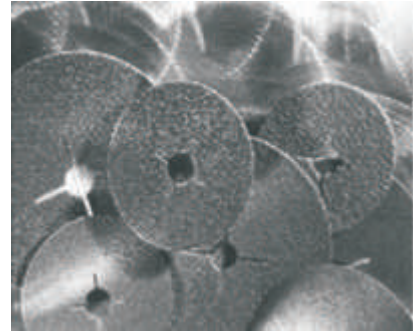
Fibre Discs

Aluminium Oxide Fibre Sanding Discs

All Euro-Cut fibre discs are of the highest European quality, they will grind and sand for long extended periods.

The aluminium oxide type is recognisable by its red-brown colour, comes on a strong backing and is used in a wide range of applications including metalwork and wood.

Note: must be used with a backing pad, see page 20.



GRIT size List per 100 (£) Box Qty % /Net (£)

100mm diameter x 16mm bore

16 & 24 grits	43.20	25's	
36 & 40 grits	35.37	25's	
60 & 80 grits	32.13	25's	
100 & 120 grits	30.24	25's	

115mm diameter x 22mm bore (slotted)

16 & 24 grits	46.71	25's	
36 & 40 grits	39.96	25's	
60 & 80 grits	34.83	25's	
100 & 120 grits	33.75	25's	

125mm diameter x 22mm bore (slotted)

16 & 24 grits	54.27	25's	
36 & 40 grits	45.90	25's	
60 & 80 grits	41.58	25's	
100 & 120 grits	39.42	25's	

180mm diameter x 22mm bore (slotted)

16 & 24 grits	90.18	25's	
36 & 40 grits	70.20	25's	
60 & 80 grits	59.40	25's	
100 & 120 grits	56.70	25's	

230mm diameter x 22mm bore (slotted)

24 grit	130.33	25's	
36 & 40 grits	127.25	25's	
60 & 80 grits	113.97	25's	
100 & 120 grits	107.81	25's	

Fibre Discs



Zirconium Fibre Sanding Discs

All Euro-Cut fibre discs are of the highest European quality, they will grind and sand for long extended periods.

The zirconium type is recognisable by its blue colour, comes on a strong backing and is used in a wide range of applications including stainless steel and metalwork.

Note: must be used with a backing pad, see page 20.

GRIT size	List per 100 (£)	Box Qty	% /Net (£)
100mm diameter x 16mm bore			
24 grit	45.90	25's	
36 & 40 grits	41.85	25's	
60 & 80 grits	39.15	25's	
100 & 120 grits	37.26	25's	

115mm diameter x 22mm bore (slotted)

24 grit	51.57	25's	
36 & 40 grits	48.87	25's	
60 & 80 grits	44.01	25's	
100 & 120 grits	43.74	25's	

125mm diameter x 22mm bore (slotted)

24 grit	59.40	25's	
36 & 40 grits	55.35	25's	
60 & 80 grits	49.68	25's	
100 & 120 grits	49.14	25's	

180mm diameter x 22mm bore (slotted)

24 grit	107.73	25's	
36 & 40 grits	104.22	25's	
60 & 80 grits	93.96	25's	
100 & 120 grits	90.99	25's	

Fibre Discs

Silicon Carbide Fibre Sanding Discs

All Euro-Cut fibre discs are of the highest European quality, they will grind and sand for long extended periods.

The silicon carbide type is recognisable by its black colour, comes on a strong backing and is used in a wide range of applications including stone, concrete, marble, glass, plastics, lacquers, rubber and cast iron.



Note: must be used with a backing pad, see page 20.

GRIT size List per 100 (£) Box Qty % /Net (£)

100mm diameter x 16mm bore

24 grit	42.66	25's	
36 & 40 grits	41.85	25's	
60 & 80 grits	37.26	25's	
100 & 120 grits	35.37	25's	

115mm diameter x 22mm bore (slotted)

24 grit	45.90	25's	
36 & 40 grits	42.12	25's	
60 & 80 grits	37.80	25's	
100 & 120 grits	35.64	25's	

125mm diameter x 22mm bore (slotted)

24 grit	52.38	25's	
36 & 40 grits	48.06	25's	
60 & 80 grits	42.93	25's	
100 & 120 grits	40.77	25's	

180mm diameter x 22mm bore (slotted)

16 & 24 grits	96.39	25's	
36 & 40 grits	77.76	25's	
60 & 80 grits	64.80	25's	
100 & 120 grits	64.53	25's	

230mm diameter x 22mm bore (slotted)

16 & 24 grits	146.53	25's	
36 & 40 grits	138.05	25's	
60 & 80 grits	124.77	25's	
100 & 120 grits	118.61	25's	

Semi Flexible Discs

Silicon Carbide Flexi Sanding Discs



Euro-Cuts Flexi discs are of a very high quality, will grind and sand for long periods, removing large amounts of material.

A fierce disc which comes on a strong backing, has a long life and an excellent performance you can rely on.

For use on all angle grinders, with applications on all types of stone, concrete and steelwork.

Note: must be used with a backing pad, see page 20.

Dimensions (mm) List Each (£) Box Qty % /Net (£)

Same list price applies to all grits

115 x 22	2.30	25's	
125 x 22	2.97	25's	
180 x 22	4.32	25's	
230 x 22	8.64	25's	

All four sizes come in various grits
Grits available: 16, 24, 36, 60, 80, 120

Velcro & Sticky Discs

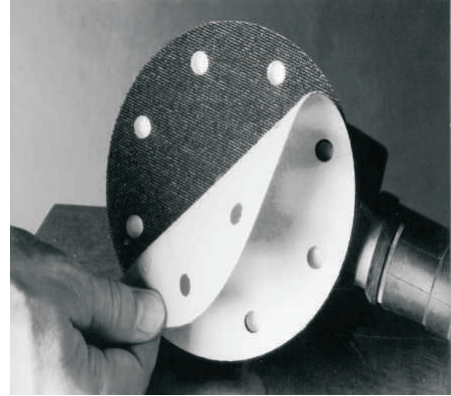
Velcro & Sticky Backed Sanding Discs

Two different types of sanding discs, velcro backed and self adhesive, both are heavy duty discs with rapid stock removal, anti clogging whilst also being quick and easy to change.

Most popular size is 150mm with a plain no holes pattern, 115mm & 125mm sizes available on request, whilst different hole configuration for dust extraction can be made available on request.

Applications include the renovating and sanding of rust, paint and fillers etc, on various surfaces i.e. metals, woods and plastics.

For use on Random Orbital sanders and must be used with a backing pad, see page 20.



STICKY Backed Discs 150mm (plain no holes)

Boxed in 100's

GRITS	List per 100 (£)	% /Net (£)
40 grit	37.80	
60 grit	36.45	
80 grit	35.10	
100 grit	34.56	
120 grit	34.56	
150 grit	34.56	
180 grit	34.56	
220 grit	34.56	
240 grit	34.56	
320 grit	34.56	
400 grit	34.56	

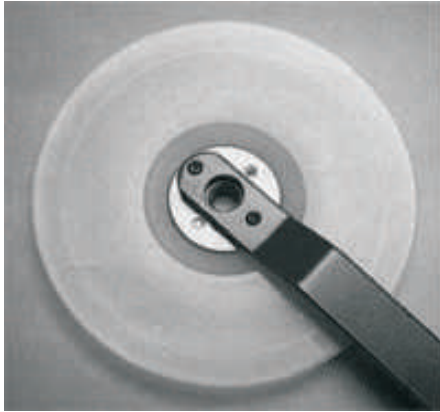
VELCRO Backed Discs 150mm (plain no holes)

Boxed in 100's

GRITS	List per 100 (£)	% /Net (£)
40 grit	44.55	
60 grit	44.01	
80 grit	42.93	
100 grit	40.50	
120 grit	40.50	
150 grit	40.50	
180 grit	40.50	
220 grit	40.50	
240 grit	40.50	
320 grit	40.50	
400 grit	40.50	

Backing Pads

Support Backing Pads



Backing pads offer an excellent edge support for fibre, flexi, sticky and velcro discs, to help maximise the discs performance.

The backing pad used for the fibre and flexi discs is a rubber type and attached by way of a locking nut which comes with the pad.

The backing pad for the sticky and velcro discs are attached by way of either the self adhesive of the sticky disc or the velcro backing of the velcro discs.

Dimensions (mm)	List Each (£)	Box Qty	% /Net (£)
Backing pads for use with FIBRE & FLEXI DISCS			
100 x M10	4.86	1's	
115 x M14	5.67	1's	
125 x M14	6.48	1's	
180 x M14	8.64	1's	
230 x M14	14.04	1's	
Backing pads for use with STICKY DISCS			
150 x M14	25.64	1's	
Backing pads for use with VELCRO DISCS			
150 x M14	27.00	1's	

Edging Discs

Floor Edging Sanding Discs

Euro-Cuts Edging discs are of a very good quality and will sand for long periods, removing large amounts of material.

The Edging disc is recognisable by its red-brown colour and is made from the highest quality grit and comes on a strong heavy duty backing.

It is used in a wide variety of applications including the renovating and sanding of stone and wooden floors.

Used on the floor edging machine and is great for getting into those difficult to reach areas.



Dimensions (mm)	List per 100 (£)	Box Qty	% /Net (£)
180mm diameter x 22mm bore (slotted)			
24 grit	90.18	25's	
36 grit	70.20	25's	
40 grit	70.20	25's	
60 grit	59.40	25's	
80 grit	59.40	25's	
100 grit	56.70	25's	
120 grit	56.70	25's	
Paper Dust Bags	94.50	50's	

Sanding Sheets



Floor Sanding Sheets Glass Paper Sheets Orbital Sheets

All our sanding sheets are made from the highest quality grit and come on a very flexible heavy duty backing.

Applications include the sanding and renovating of all types of stone and wood, ideal for preparation before decorating and in between coats of paint etc.

The floor sheet version is used on floor machines such as the Hire Tech and Clark sander, the orbital sheets are used on the popular Orbital Hand sander, whilst the 230x280 glass paper are used by hand.

Dimensions (mm) List per 100 (£) Box Qty % /Net (£)

205mm width x 470mm length **FLOOR SHEETS**

24 open coat grit	126.90	50's	
24 grit	124.90	50's	
36 grit	102.60	50's	
40 grit	89.10	50's	
60 grit	71.55	50's	
80 grit	63.45	50's	
100 & 120 grit	60.75	50's	
Paper Dust Bags	89.10	50's	

230mm width x 280mm length **GLASS PAPER SHEETS** (Cabinet paper)

36 & 40 grit	42.71	25's	
50 & 60 grit	40.55	25's	
80 grit	36.02	25's	
100, 120, 150, 180, 220 grit	34.43	25's	

115mm width x 280mm length **ORBITAL SHEETS**

40 grit	24.30	100's	
60 grit	23.33	100's	
80 grit	19.44	100's	
100 & 120 grit	18.90	100's	

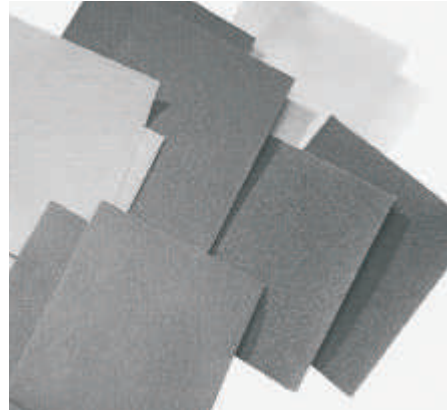
Sanding Sheets

Wet & Dry Sheets Emery Sheets

Our **Wet & Dry** sheets are a hand held waterproof abrasive paper, which can be used on metalwork, fibre glass and painted services. Used mainly in the automotive refinishing trade.

Our **Emery** sheets are a hand held aluminum oxide product on a cloth backing for greater flexibility. Ideal for the preparation and finishing of all types of metal surfaces.

Used for rust removal, wrought iron work and painted metal. It also has many applications in the Engineering trade.



Dimensions (mm) List per 100 (£) Box Qty % /Net (£)

230mm width x 280mm length **WET & DRY SHEETS**

60, 80, 100 grit	63.45	50's	
120, 150, 180 grit	59.10	50's	
220, 240, 280 grit	56.70	50's	
320, 360, 400 grit	56.70	50's	
500, 600, 800 grit	56.70	50's	
1000, 1200 grit	56.70	50's	

230mm width x 280mm length **EMERY SHEETS**

40 grit	89.99	50's	
60 grit	78.60	50's	
80 grit	73.36	50's	
100 grit	73.36	50's	
120 grit	73.36	50's	
150 grit	73.36	50's	

Sanding Belts

Portable Sanding Belts



Euro-Cuts portable sanding belts are the best in the market place, made from the best grit and on a cloth backing, guaranteeing total quality and efficiency.

Applications include the sanding and polishing of metalwork, wood, plastic and painted surfaces etc and are used on portable belt sanders.

All grits are one price per each size of belt.

Width x Length (mm) List per 10 (£) Box Qty % /Net (£)

Same list price applies to all grits on each belt size

75 x 457	12.96	10's	
75 x 480	14.04	10's	
75 x 510	14.85	10's	
75 x 533	15.66	10's	
75 x 610	16.47	10's	
100 x 560	17.55	10's	
100 x 610	18.36	10's	
100 x 620	19.44	10's	
110 x 620	19.71	10's	
100 x 915	40.99	10's	

All belt sizes come in various grits
Grits available: **24, 36, 40, 60, 80, 100, 120, 150**

Please note

Other sizes and types etc can be made to order,
contact our sales office for details

Sanding Rolls

Paper Rolls & Emery Shop Rolls

Paper sanding rolls are of a aluminium oxide material, used for applications in which sanding belts cannot be used for technical or economic reasons.

Designed for tear off hand use or can be used on orbital sanders. Applications include the sanding of wood and fiberglass etc.

The **Emery type** also known as shop rolls, are of a high quality grain (aluminium oxide), on a very flexible cloth backing.

Can be cut to required lengths and used in manual applications on all types of steelwork, leather and plastics.



GRIT size List Each (£) Box Qty % /Net (£)

100mm width x 50mtrs length PAPER ROLLS

40 grit	54.54	1's	
60 grit	43.74	1's	
80, 100, 120, 150 grit	38.75	1's	
180, 240, 320, 400 grit	38.75	1's	

115mm width x 50mtrs length PAPER ROLLS

40 grit	57.24	1's	
60 grit	46.44	1's	
80, 100, 120, 150 grit	41.18	1's	
180, 240, 320, 400 grit	41.18	1's	

25mm width x 50mtrs length EMERY ROLLS (shop roll)

40 grit	40.34	1's	
60 grit	36.72	1's	
80, 100, 120 grit	35.91	1's	
150, 180, 240, 320 grit	33.91	1's	

50mm width x 50mtrs length EMERY ROLLS (shop roll)

40 grit	65.83	1's	
60 grit	58.67	1's	
80, 100, 120 grit	56.70	1's	
150, 180, 240, 320 grit	54.00	1's	

Spiral Bands

Aluminium Oxide & Zirconium Spiral Bands & Holders



Spiral Bands are small rings of abrasive cloth glued on a cotton backing, available in aluminium oxide and zirconium, with a wide range of sizes and grits.

The aluminium oxide type are mainly used for working on steel, whilst the much higher quality grained zirconium type are for use on stainless steel, alloys and fibre glass etc.

All Spiral Bands must be used with a rubber holder, which must be of the same dimensions.

All Spiral Bands are priced and boxed in 100's
All Rubber Holders are prices per 1 and boxed in 5's

Aluminium Oxide			Zirconium			Rubber Holders		
Size(mm)	List per 100(£)	%	Size(mm)	List per 100(£)	%	Size(mm)	List each(£)	%
10 x 10	24.30		10 x 10	32.40		10 x 10	5.83	
10 x 20	24.30		10 x 20	32.40		10 x 20	6.67	
13 x 25	27.00		13 x 25	32.40		13 x 25	6.94	
15 x 10	27.00		15 x 10	32.40		15 x 10	6.16	
15 x 30	32.40		15 x 30	35.10		15 x 30	7.86	
19 x 25	32.40		19 x 25	37.80		19 x 25	8.51	
22 x 20	35.10		22 x 20	35.10		22 x 20	8.21	
25 x 25	37.80		25 x 25	43.20		25 x 25	9.23	
30 x 20	32.40		30 x 20	37.80		30 x 20	7.67	
30 x 30	40.50		30 x 30	48.60		30 x 30	9.69	
38 x 25	43.20		38 x 25	51.30		38 x 25	10.64	
45 x 30	48.60		45 x 30	59.40		45 x 30	10.80	
51 x 25	48.60		51 x 25	59.40		51 x 25	11.80	
60 x 30	56.70		60 x 30	70.20		60 x 30	13.15	
75 x 30	70.20		75 x 30	86.40		75 x 30	15.12	
100 x 40	108.00		100 x 40	135.00		100 x 40	18.60	

All sizes come in various grits
Grits available: 36, 50, 60, 80, 120, 150 & 180

Floor Grinding Wheels & Blocks

Stone Cup Grinding Wheels Floor Grinding Blocks

Cup Grinding Wheels come in one size, in silicon carbide coarse, medium and fine grits and are suitable for use on 180mm & 230mm angle grinders.

With a long life and an excellent stock removal, they are brilliant for concrete floor grinding, cleaning ridges and shutter boards etc.

Floor Grinding Blocks come in a grit and wire type formation and in one size.

Used on a Errut floor grinding machine, mainly for cleaning and preparing concrete floors and surfaces.

All blocks are used in sets of six and are held onto the machine with the aid of wooden wedges.



GRIT size List Each (£) Box Qty % /Net (£)

CUP GRINDING WHEELS (110 diam x 55 depth x 22mm bore)

Coarse	6.48	12's	
Medium	6.48	12's	
Fine	6.48	12's	

GRIT FLOOR GRINDING BLOCKS (100 x 50 x 50mm)

Coarse	2.62	6's	
Medium	2.62	6's	
Fine	2.62	6's	
Wooden Wedges	0.54	6's	

WIRE GRINDING BLOCKS (100 x 50 x 50mm)

Coarse	2.97	6's	
Wooden Wedges	0.54	6's	

Mounted Points

Pink Aluminium Oxide Mounted Points



Mounted Points are pink in colour and are made from a special aluminium oxide grain.

They come in many different shapes and sizes, designed for a wide range of de-burring and finishing applications and provide a consistent performance without vibration.

They are best suited for machining all types of steels including alloyed steel, cast iron, unhardened steel and stainless steel.

Type List Each (£) %

Type List Each (£) %

“A” TYPE (6mm shank)

A1	1.65	
A2	1.46	
A3	1.67	
A3s	1.49	
A4	1.51	
A5	1.43	
A11	1.57	
A12	1.46	
A13	1.65	
A14	1.49	
A15	1.43	
A21	1.49	
A23	1.35	
A24	1.43	
A25	1.49	
A26	1.32	
A31	1.49	
A32	1.35	
A33	1.35	
A34	1.40	
A35	1.35	
A36	1.43	
A37	1.35	
A38	1.43	
A39	1.35	

“B” TYPE (3mm shank)

B41	1.35	
B42	1.35	
B44	1.35	
B46	1.35	
B52	1.35	
B53	1.35	
B62	1.35	
B71	1.35	
B81	1.35	
B91	1.35	
B92	1.35	
B97	1.35	
B98	1.35	
B101	1.35	
B103	1.35	
B104	1.35	
B121	1.35	
B122	1.35	
B123	1.35	
B131	1.35	
B132	1.35	
B133	1.35	
B135	1.35	

Mounted Points continued

Type List Each (£) %

“W” TYPE (3mm shank)

W135	1.27	
W144	1.27	
W145	1.27	
W146	1.27	
W152	1.27	
W153	1.27	
W154	1.27	
W160	1.27	
W162	1.27	
W163	1.27	
W164	1.27	
W175	1.27	
W176	1.27	
W182	1.27	

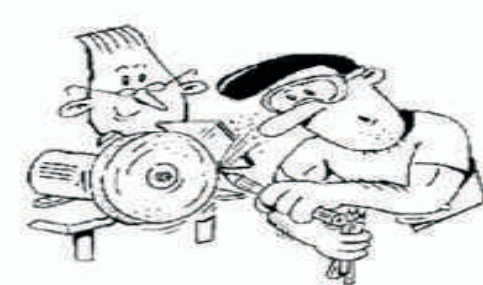
Type List Each (£) %

“W” TYPE (6mm shank)

W177	1.35	
W178	1.35	
W179	1.35	
W185	1.35	
W186	1.35	
W187	1.35	
W188	1.35	
W189	1.35	
W196	1.35	
W197	1.35	
W200	1.24	
W201	1.24	
W203	1.24	
W204	1.27	
W205	1.27	
W207	1.32	
W208	1.38	
W215	1.27	
W216	1.27	
W218	1.27	
W220	1.38	
W222	1.49	
W226	1.32	
W227	1.32	
W228	1.38	
W230	1.49	
W232	1.62	
W236	1.38	
W242	1.70	

Abrasive Wheel Training

How are you training your employees In Abrasive Wheel Safety ?



Euro-Cut & Training

Euro-Cut have been providing high quality training for over 30 years, by our highly qualified and experienced tutors.

Need for Training

Because of the many dangers attached to using abrasive wheels, legislation has been introduced to give guidance on health and safety in the workplace, so putting a much greater emphasis on the need for training.

PUWER 98'

It is a criminal offence for companies to fail to provide training and implement the regulations relating to PUWER, the Provision and Use of Work Equipment Regulation.

Who Should Attend

Our abrasive wheel course is intended for anyone involved with abrasive wheels, whether selling, purchasing, handling, storing, mounting, using etc.

The Course

The course covers all aspects of abrasive wheel safety, hazards, dangers, type of wheels, handling, correct selection, wheel markings and construction, safety checks, mounting wheels correctly and then using the wheels safely.

Course Location

Most of our courses are delivered at our Coventry office, however special arrangements can be made for other venues, a certificate of attendance is provided at the end of the course.

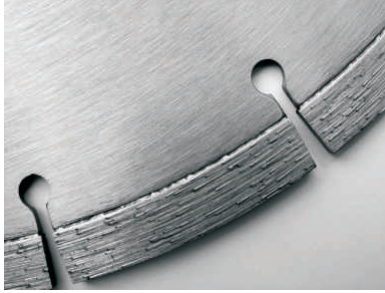
Our Fee

Our fees will depend on venue and number of candidates.

For costs, a course prospectus and a booking form then give us a call.

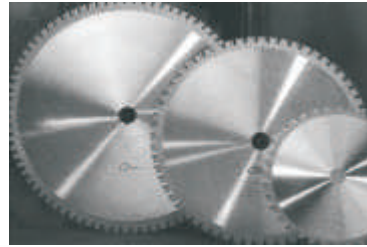
Other Products Available

We stock many more products
other than Abrasives ...



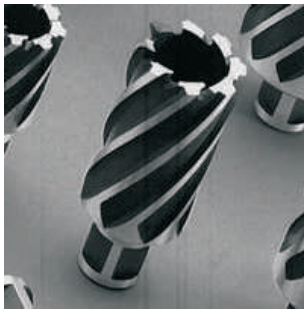
Catalogue 2007/08

now available on all our
Diamond Blades



Tungsten Tipped Saw Blades

Prices on request



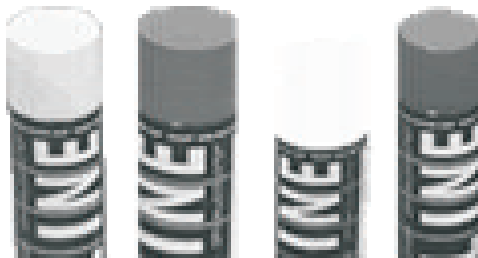
Rota Bore Cutters

Prices on request



Cup & Wheel Brushes

Prices on request



Line Marker Paint

Prices on request



Personal Protective Equipment

Prices on request

for further details give us a call ...

Tel: 02476 463 346