



# Abrasives

### Product Grading



#### Production

High performance industrial tooling designed for continuous use applications on machine tools where repeatability and long tool life are of critical importance.



#### Professional

Industrial tooling that has enhanced features and benefits demanded by craftsmen and professional users.



#### Industrial

Designed for regular use in industrial applications. Manufactured to stringent quality levels and international standards.



#### Workshop

Standard quality tooling for use by tradesmen and generally industrial use.



#### Maintenance

Products designed for general maintenance of machines, workshops, garages and some household applications.



#### Home Improver

DIY quality tooling. Designed for home use and light industrial applications.



## Product Groups 200 - 255

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**KENNEDY** Sanding Sheets

Industrial aluminium oxide sanding paper is 'glue' bonded and suitable for use with hand sanding blocks and orbital sanders.



Grit	Weight per 25	Order Code <b>KEN-200</b>
<b>1/3 Sheet (93mm Wide x 230mm Long)</b>		
P80 Med	290g	<b>-9150K</b>
P50 Cse	330g	<b>-9190K</b>
<b>1/2 Sheet (115mm Wide x 280mm Long)</b>		
P120 Fine	400g	<b>-9410K</b>
P80 Med	380g	<b>-9450K</b>
P50 Cse	570g	<b>-9490K</b>

**1/4 Sheet Hand Sanding Pad**

Made from compound rubber. With curved and flat sides. Complete with locating spikes.



Suitable for all types of coated abrasive sheets. Accepts a standard 230 x 280mm sheet split down into quarters across the width, as shown.

Width x Length x Height (mm)	Weight each	Order Code <b>KEN-280</b>
70 x 125 x 35	360g	<b>-4100K</b>

**Economy Emery Cloth**

Blue twill economy emery is 'glue bonded' to a very flexible J-weight blue twill cloth. Suitable for general-purpose, light duty workshop use.



**Rolls**

Grit	Weight each	Order Code <b>KEN-200</b>
<b>25mm Wide x 50m Long</b>		
P40 (3)	1.30kg	<b>-0210K</b>
P50 (2.5)	1.30kg	<b>-0190K</b>
P60 (2)	1.20kg	<b>-0170K</b>
P80 (1.5)	0.90kg	<b>-0150K</b>
P100 (1)	0.90kg	<b>-0130K</b>
P120 (F)	0.75kg	<b>-0110K</b>
P150 (FF)	0.60kg	<b>-0090K</b>
P220 (0)	0.50kg	<b>-0070K</b>
P280 (00)	0.50kg	<b>-0050K</b>
<b>38mm Wide x 50m Long</b>		
P50 (2.5)	1.70kg	<b>-0490K</b>
P60 (2)	1.50kg	<b>-0470K</b>
P80 (1.5)	0.95kg	<b>-0450K</b>
P100 (1)	1.10kg	<b>-0430K</b>
P120 (F)	1.00kg	<b>-0410K</b>
P150 (FF)	1.00kg	<b>-0390K</b>
P220 (0)	0.70kg	<b>-0370K</b>
<b>50mm Wide x 50m Long</b>		
P40 (3)	2.40kg	<b>-0810K</b>
P50 (2.5)	2.10kg	<b>-0790K</b>
P60 (2)	1.90kg	<b>-0770K</b>
P80 (1.5)	1.70kg	<b>-0750K</b>
P100 (1)	1.80kg	<b>-0730K</b>
P120 (F)	1.20kg	<b>-0710K</b>
P150 (FF)	1.20kg	<b>-0690K</b>
P220 (0)	0.90kg	<b>-0670K</b>
P280 (00)	0.90kg	<b>-0650K</b>

**Sheets**

230 x 280mm (9" x 11").



Grit	Weight per 50	Order Code <b>KEN-200</b>
P40 (3)	3.35kg	<b>-1210K</b>
P50 (2.5)	3.00kg	<b>-1190K</b>
P60 (2)	2.50kg	<b>-1170K</b>
P80 (1.5)	1.80kg	<b>-1150K</b>
P100 (1)	2.20kg	<b>-1130K</b>
P120 (F)	1.80kg	<b>-1110K</b>
P150 (FF)	1.25kg	<b>-1090K</b>
P220 (0)	1.60kg	<b>-1070K</b>
P280 (00)	1.15kg	<b>-1050K</b>

**SENATOR** Glass Paper

Suitable for joinery and general woodworking use ideal for surface preparation prior to painting.

**Size:** 230mm wide x 280mm long.



Grit	Order Code <b>SEN-200</b>
00	<b>-8010K</b>
0	<b>-8020K</b>
1	<b>-8030K</b>
1.5	<b>-8040K</b>
F2	<b>-8060K</b>
M2	<b>-8070K</b>
S2	<b>-8080K</b>

**Aluminium Oxide Cloth**

Aluminium oxide resinoid, cloth backed, X weight for workshop use.

**Rolls**

**Size:** 250mm x 46m



Grit	Order Code <b>SEN-200</b>
P60	<b>-2170K</b>
P120	<b>-2110K</b>
P180	<b>-2080K</b>
P240	<b>-2060K</b>

**Sheets**

**Size:** 230 x 280mm



Grit	Order Code <b>SEN-200</b>
P60	<b>-4010K</b>
P120	<b>-4030K</b>
P180	<b>-4050K</b>
P240	<b>-4070K</b>

**Assorted Emery Strips**

Approximately 100 strips of assorted grades. Suitable for a variety of industrial, garage and workshop applications.

**Strip Size:** 1" (25mm) x 10" (250mm).



**100  
PIECES**

Order Code  
**SEN-200**  
**-9000K**



**Aluminium Oxide Cloth**

Superflex aluminium oxide is 'resin bonded over resin' on a very flexible J-weight blue twill cloth. Moisture resistant and electrostatically coated for polishing flat and contoured surfaces in most materials.

**Rolls**



Grit	Weight per 50	Order Code KEN-200
<b>25mm Wide x 50m Long</b>		
P40	1.65kg	-2210K
P60	1.20kg	-2170K
P80	0.95kg	-2150K
P100	1.00kg	-2130K
P120	0.80kg	-2110K
P150	0.70kg	-2090K
P180	0.70kg	-2080K
P220	0.70kg	-2070K
P240	0.65kg	-2060K
P320	0.60kg	-2030K
<b>38mm Wide x 50m Long</b>		
P60	2.00kg	-2470K
P80	1.70kg	-2450K
P100	1.40kg	-2430K
P120	1.30kg	-2410K
P150	1.10kg	-2390K
P220	1.15kg	-2370K
<b>50mm Wide x 50m Long</b>		
P40	3.35kg	-2810K
P60	2.30kg	-2770K
P80	2.10kg	-2750K
P100	1.60kg	-2730K
P120	1.60kg	-2710K
P150	1.40kg	-2690K
P180	1.60kg	-2680K
P220	1.30kg	-2670K
P240	1.30kg	-2660K
P320	1.15kg	-2630K

**Sheets**

**Size:** 230 x 280mm (9" x 11").



Grit	Weight per 50	Order Code KEN-200
<b>230mm Wide x 280mm Long</b>		
P40	4.00kg	-3210K
P50	3.25kg	-3190K
P60	3.20kg	-3170K
P80	2.70kg	-3150K
P100	2.25kg	-3130K
P120	2.10kg	-3110K
P150	1.95kg	-3090K
P180	1.85kg	-3080K
P220	1.75kg	-3070K
P240	1.70kg	-3060K
P280	1.75kg	-3050K
P320	1.50kg	-3030K

**Wet or Dry Silicon Carbide Paper**

Silicon carbide is waterproof-resin bonded to paper suitable for wet and dry production polishing and finishing of a wide range of materials including metals, plastics, paintwork, ceramics etc.



Grit	Weight per 50	Order Code KEN-200
<b>230mm Wide x 280mm Long</b>		
P60	2.00kg	-7060K
P80	1.65kg	-7080K
P100	1.55kg	-7100K
P120	1.50kg	-7120K
P150	1.25kg	-7140K
P180	1.20kg	-7160K
P220	1.10kg	-7180K
P240	1.00kg	-7200K
P280	0.95kg	-7220K
P320	0.85kg	-7240K
P360	0.80kg	-7260K
P400	0.70kg	-7280K
P500	0.65kg	-7300K
P600	0.60kg	-7320K
P800	0.55kg	-7340K
P1000	0.55kg	-7360K
P1200	0.55kg	-7380K

**SENATOR**  
QUALITY TOOLING

**Wet & Dry Sheet Kit**

Silicon carbide. Waterproof-resin bonded paper. Suitable for wet and dry applications. For metal and wood giving a high quality surface preparation and an excellent key for following coats.

**Contents:** Pk-25 (5 of each) P180, P240, P320, P400, P600.  
All sheets 230 x 280mm.



Grit	Weight per 25	Order Code SEN-200
Mixed	370g	-8200K

**YORK** Flexible  
ABRASIVES Abrasives

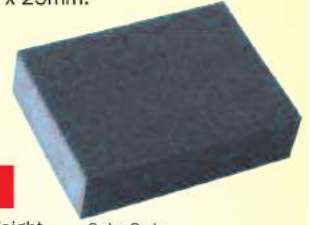
Abrasive covered foam for general-purpose sanding on wood.

**Double-Sided Blocks Square End**

Abrasive coated semi-flexible sponge, coated on all four surfaces. Suitable for sanding 90° contoured surfaces.

Available in four different grades.

**Size:** 56 x 69 x 25mm.



**Al-Ox**

Grade	Weight each	Order Code YRK-201
Fine	21g	-9000K
Fine/Medium	23g	-9010K
Medium	27g	-9020K
Medium/Coarse	29g	-9030K

**Chamfered Sanding Block**

Semi-flexible abrasive coated sponge. The different surface angles allow awkwardly contoured wooden surfaces to be easily sanded. Available in two different grades.

**Size:** 97 x 45/70 x 21mm.



Grade	Weight each	Order Code YRK-201
Medium	20g	-8310K
Fine	14g	-8320K

**Single-Sided Pads**

Single-sided highly flexible abrasive coated sponge pad. Will conform to the shape of any contoured surface.

**Size:** 140 x 110 x 5mm.

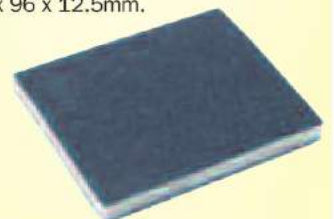


Grade	Weight each	Order Code YRK-201
Fine	13g	-9520K

**Double Sided Pads**

Flexible abrasive coated sponge pads will conform to most contoured surface shape. Coated with abrasive on both sides. Available in two different grades.

**Size:** 120 x 96 x 12.5mm.



Grade	Weight each	Order Code YRK-201
Medium	18g	-9310K
Fine	11g	-9320K



**KENNEDY** Fibre Discs  
QUALITY INDUSTRIAL TOOLING



**Aluminium Oxide**  
Designed for a wide range of applications. High speed penetration of tough and high tensile materials combined with long disc life and optimum flexibility ensure Kennedy sanding discs give first class performance every time. Recommended for use with all portable grinders and sanders.

**Al-Ox**



Grit	Weight per 25	Order Code	
<b>100mm Diameter x 16mm Bore</b>			Max 12,400rpm
P24	0.55kg	-2010K	
P36	0.55kg	-2030K	
P50	0.45kg	-2050K	
P60	0.45kg	-2060K	
P80	0.40kg	-2070K	
P100	0.35kg	-2080K	
P120	0.35kg	-2090K	
<b>115mm Diameter x 22mm Bore</b>			Max 11,000rpm
P24	0.70kg	-2110K	
P36	0.65kg	-2130K	
P50	0.60kg	-2150K	
P60	0.55kg	-2160K	
P80	0.50kg	-2170K	
P100	0.50kg	-2180K	
P120	0.45kg	-2190K	
<b>127mm Diameter x 22mm Bore</b>			Max 10,000rpm
P24	0.70kg	-2210K	
P36	0.80kg	-2230K	
P50	0.70kg	-2250K	
P60	0.70kg	-2260K	
P80	0.60kg	-2270K	
P100	0.60kg	-2280K	
P120	0.60kg	-2290K	
<b>178mm Diameter x 22mm Bore</b>			Max 7,000rpm
P24	1.95kg	-2410K	
P36	1.80kg	-2430K	
P50	1.55kg	-2450K	
P60	1.55kg	-2460K	
P80	1.40kg	-2470K	
P100	1.35kg	-2480K	
P120	1.25kg	-2490K	

**YORK** Fibre Discs  
ABRASIVES

**Aluminium Oxide General-Purpose Grade**  
Resin fibre backed sanding discs are designed for a wide range of industrial applications. High speed penetration of tough and high tensile materials combined with long disc life and optimum flexibility ensure York sanding discs give first class performance every time. Recommended for use with all portable grinders and sanders.

**Al-Ox**



Grit	Weight per 100	Order Code	
<b>100mm Diameter x 16mm Bore</b>			Max 12,400rpm
P24	0.55kg	-2010K	
P36	0.55kg	-2030K	
P50	0.45kg	-2050K	
P60	0.45kg	-2060K	
P80	0.40kg	-2070K	
P100	0.35kg	-2080K	
P120	0.35kg	-2090K	
<b>115mm Diameter x 22mm Bore</b>			Max 11,000rpm
P24	1.70kg	-2110K	
P36	1.65kg	-2130K	
P50	1.60kg	-2150K	
P60	1.55kg	-2160K	
P80	1.50kg	-2170K	
P100	1.50kg	-2180K	
P120	1.45kg	-2190K	
<b>178mm Diameter x 22mm Bore</b>			Max 7,000rpm
P24	1.95kg	-2410K	
P36	1.80kg	-2430K	
P50	1.55kg	-2450K	
P60	1.55kg	-2460K	
P80	1.40kg	-2470K	
P120	1.30kg	-2490K	

**Zirconium**  
**Stainless Steel Grade**



The zirconia grain is supported by grinding additives which lubricate and cool the area being ground and help prevent clogging, prolonging the effective life of the disc. Suitable for use on all types of stainless steels, weld seams castings and other sophisticated metals for extended periods, removing large amounts of metal without excess heat build up.

**Zirc**



Grit	Weight per 100	Order Code	
<b>115mm Diameter x 22mm Bore</b>			Max 13,300rpm
P36	0.65kg	-4130K	
P60	0.55kg	-4160K	
P120	0.45kg	-4190K	

**SENATOR**  
QUALITY TOOLING



**Fibre Disc Kit**  
Aluminium Oxide resin-backed fibre. Long disc life. Optimum flexibility. For metal and wood. For use with portable grinders and sanders.

**Al-Ox**

**Contents:** 5 each of P24, P36, P60, P80, P120.  
All discs - 115 x 22mm.  
Pack of 25 discs.



PACK OF  
**25**

Grit	Weight per 25	Order Code
Mixed	0.45kg	-8500K

ABRASIVES

**KENNEDY** Flexible Backing Pads  
QUALITY INDUSTRIAL TOOLING

Suitable for use with all portable and air disc grinders and sanders. Recommended for use with York abrasive discs.



To Suit Disc	Thread Size	Weight each	Order Code
100mm	M10 x 1.25	60g	-2010K
	M10 x 1.5	60g	-2030K
	3/8" UNF	70g	-2050K
115mm	M10 x 1.5	80g	-2110K
	M14 x 2.0	80g	-2130K
125mm	5/8" UNC	100g	-2210K
	M14 x 2.0	100g	-2230K

To Suit Disc	Thread Size	Weight each	Order Code
178mm	5/8" UNC	180g	-2310K
	M14 x 2.0	180g	-2330K
	5/8" UNC Quick Release	150g	-2350K
	M14 x 2.0 Quick Release	150g	-2370K





# SANDING DISCS & SHEETS - HOOK-N-LOOP BACKED

GROUP  
**203**

## YORK ABRASIVES Hook-n-Loop Backed Sanding Discs

No spanners required. 100% of disc can be used, material removal rate is therefore increased. Can be repeatedly removed and re-applied. Silicon carbide abrasive especially suitable for automotive body preparation prior to spraying and for cutting back two-pack paint finishes. Can be used wet or dry.

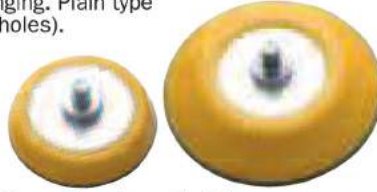
PACK OF  
**25**



Disc Dia. (mm)	Grade	Order Code KBE-280
50 (2")	320	-0203A
	400	-0204A
	600	-0205A
75 (3")	320	-0206A
	400	-0207A
	600	-0208A

## Flexible Backing Pads for Hook-n-Loop Discs

For use with Kobe Hook-n-Loop backed sanding discs, for rapid abrasive disc changing. Plain type (No holes).



For Disc Dia.	Thread Size	Order Code KBE-280
50mm	M6	-0201A
75mm	M6	-0202A



## Hook-n-Loop Sanding Sheets

Aluminium oxide abrasive 'resin-bonded over resin' to Hook-n-Loop backed paper suitable for wood, plastics and ceramics etc.

Size: 165 x 75mm.

**BEST SELLER**

### 7 Hole Dust Extraction Type



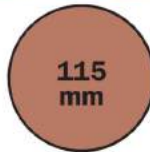
Grit	Order Code YRK-200
P60	-1560K
P80	-1570K
P100	-1580K
P120	-1590K
P180	-1610K

## KENNEDY Hook-n-Loop Backed Sanding Discs

No spanners required. 100% of sanding disc can be used. Can be removed and re-applied. Unaffected by dust or moisture. Aluminium oxide abrasive 'resin-bonded over resin' to Hook-n-Loop backed paper suitable for wood, plastics, ceramics.

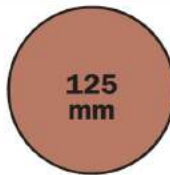


Plain (no holes)



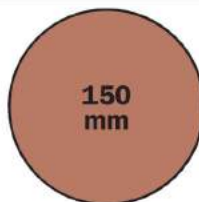
Grit	Weight per 100	Order Code KEN-203
P40	360g	-2040K
P60	340g	-2060K
P80	290g	-2070K
P120	240g	-2090K

Plain (no holes)



Grit	Weight per 100	Order Code KEN-203
P40	510g	-2240K
P60	410g	-2260K
P80	340g	-2270K
P120	260g	-2290K

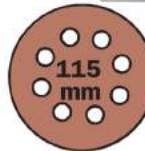
Plain (no holes)



Grit	Weight per 100	Order Code KEN-203
P40	630g	-2440K
P60	570g	-2460K
P80	440g	-2470K
P120	390g	-2490K

### Hole Pattern: 800A

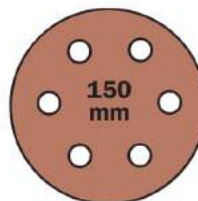
8 Hole  
To suit PEX115, PEX9.6, Kress.



Grit	Weight per 100	Order Code KEN-203
P60	330g	-2160K
P80	260g	-2170K
P120	220g	-2190K

### Pattern: 600A

6 Hole  
To suit Flex, Kress, PEX15, PEX9.6.



Grit	Weight per 100	Order Code KEN-203
P40	690g	-2540K
P60	540g	-2560K
P80	470g	-2570K
P120	360g	-2590K

## Hook-n-Loop Discs

Suitable for use with all Hook-n-Loop backed discs.



\*Male threaded

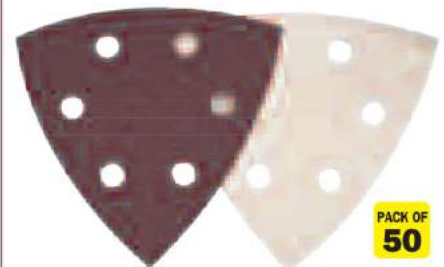
Dia. (mm)	Thread Size	Holes	Order Code KEN-280
115	M14 x 2.0	No	-3110K
125	M14 x 2.0	No	-3230K
	5/8" UNC	No	-3210K
150	M14 x 2.0	No	-3330K
	5/8" UNC	No	-3310K
150	5/16" UNF*	No	-3370K
	5/16" UNF*	6	-3390K

## Hook-n-Loop Delta Sheets

Aluminium oxide abrasive 'resin-bonded over resin' to Hook-n-Loop backed paper suitable for wood, plastics and ceramics etc.

Size: 88 x 93mm.

### 6 Hole Delta Dust Extraction Type



PACK OF  
**50**

Grit	Weight per 250	Order Code KEN-203
P40	300g	-6040K
P60	280g	-6060K
P80	230g	-6070K
P100	190g	-6080K
P400	160g	-6140K

## Assorted Delta Sheet Pack

Contents (Quantity x Grit):

- 2x P40,
- 3x P60,
- 2x P80,
- 3x P100.



PACK OF  
**10**

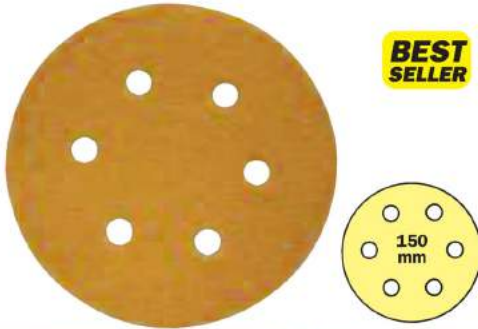
Weight per Pk	Order Code KEN-203
36g	-6500K

PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR



**YORK ABRASIVES** Adhesive Backed Discs

Adhesive-backed aluminium oxide paper discs requiring no tools to change the disc, when the abrasive becomes worn or a different grit is needed, just peel off and apply a fresh disc, reducing machine downtime therefore increasing productivity.



**BEST SELLER**



Hole Pattern: 600A.  
6 Hole.

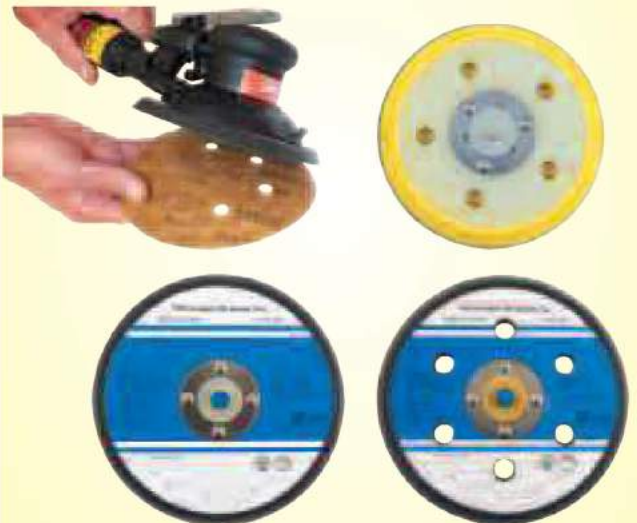
Grade	Weight per 100	Order Code YRK-202
P60	540g	-6360K
P80	490g	-6370K
P100	440g	-6380K
P120	420g	-6390K
P150	400g	-6400K
P180	350g	-6410K
P220	350g	-6420K

**KENNEDY**  
QUALITY INDUSTRIAL TOOLING

**Flexible Backing Pads for Adhesive Backed Discs**

For use with rotary and orbital sanders. The 125mm pad can be used for discs with or without holes

Thread size: 5/16" x UNF male.



To Suit Disc	Thread Size	Hole Configuration	Order Code KEN-280
150mm	5/16" UNF	No Hole	-3870K
	5/16" UNF	6 Hole	-3920K

**File Belts**

Suitable for a wide range of power tools. Aluminium oxide designed for a wide range of materials including metal, steel, aluminium and non-ferrous metals.



**Al-Ox**



Priced per 100. Belts are packed and supplied in multiples of 10.

Size W x L (mm)	Grit	Order Code YRK-204
6 x 330	P36	-4060K
	P60	-4120K
	P80	-4140K
	P100	-4160K
	P120	-4180K
	P150	-4200K
6 x 457	P150	-3202K
	P60	-3240K
10 x 330	P40	-3260K
	P50	-3265K
	P60	-3270K
	P80	-3275K
10 x 457	P120	-3282K
	P150	-3301K
	P60	-4280K
12 x 420	P120	-4300K
	P240	-4340K
	P40	-3302K
	P60	-3304K
13 x 305	P80	-3306K
	P120	-3308K
	P36	-3310K
	P40	-3320K
13 x 457	P60	-3330K
	P80	-3342K
	P36	-4360K
	P40	-4370K
13 x 610	P50	-4380K
	P60	-4420K
	P80	-4440K
	P100	-4460K
	P120	-4480K
	P150	-4500K
19 x 457	P80	-3390K
20 x 457	P60	-3422K
	P80	-3442K
	P120	-3450K
20 x 480	P40	-4660K
	P50	-4670K
	P60	-4680K
	P36	-4860K
20 x 520	P40	-4870K
	P60	-4920K
	P80	-4940K
	P100	-4960K
	P120	-4980K
	P150	-5000K
	P240	-5040K
	P36	-5100K
25 x 760	P60	-5130K
	P80	-5140K
	P120	-5160K
	P100	-5320K
25 x 1370	P50	-5420K
50 x 287	P60	-5820K
50 x 1525	P60	-5920K
50 x 1830	P40	-6010K
50 x 2000	P100	-6040K
50 x 2000	P50	-6150K
75 x 2000	P100	-7180K
75 x 2500	P60	-7260K
100 x 289	P60	-7320K
	P80	-7330K
	P120	-7350K

ABRASIVES





**KENNEDY**  
QUALITY INDUSTRIAL TOOLING

**Portable Sander & Linisher Belts**

Resin bond aluminium oxide sanding belts are designed for industrial applications. Durability combined with flexibility ensures a long life and first class performance. Suitable for wood and metal work.



Size (mm) W x L	Grit	Order Code KEN-204
100 x 610 (4" x 24")	P24	-0540K
	P36	-0560K
	P40	-0580K
	P50	-0600K
	P60	-0620K
	P80	-0640K
	P100	-0660K
	P120	-0680K
	P150	-0700K
	P180	-0720K
100 x 915 (4" x 36")	P240	-0760K
	P320	-0780K
	P24	-1040K
	P36	-1060K
	P40	-1080K
	P50	-1100K
	P60	-1120K
	P80	-1140K
	P100	-1160K
	P120	-1180K
50 x 1065 (1" x 42")	P150	-1200K
	P180	-1220K
	P220	-1240K
	P240	-1260K
	P320	-1280K
	P24	-1540K
	P36	-1560K
	P40	-1580K
	P50	-1600K
	P60	-1620K
25 x 1065 (1" x 42")	P80	-1640K
	P100	-1660K
	P120	-1680K
	P150	-1700K
	P180	-1720K
	P220	-1740K
	P320	-1780K
	P24	-2040K
	P36	-2060K
	P40	-2080K
50 x 1520 (2" x 60")	P50	-2100K
	P60	-2120K
	P80	-2140K
	P100	-2160K
	P120	-2180K
	P150	-2200K
	P180	-2220K
	P220	-2240K
	P36	-2560K
	P40	-2580K
150 x 1090 (6" x 43")	P60	-2600K
	P80	-2620K
	P100	-2640K
	P120	-2660K
	P150	-2680K
	P180	-2700K
	P320	-2740K



Size (mm) W x L	Grit	Order Code KEN-204
25 x 1065 (1" x 42")	P24	-1540K
	P36	-1560K
	P40	-1580K
	P50	-1600K
	P60	-1620K
	P80	-1640K
	P100	-1660K
	P120	-1680K
	P150	-1700K
	P180	-1720K
50 x 1520 (2" x 60")	P220	-1740K
	P320	-1780K
	P24	-2040K
	P36	-2060K
	P40	-2080K
	P50	-2100K
	P60	-2120K
	P80	-2140K
	P100	-2160K
	P120	-2180K
150 x 1090 (6" x 43")	P150	-2200K
	P180	-2220K
	P220	-2240K
	P36	-2560K
	P40	-2580K
	P60	-2600K
	P80	-2620K
	P100	-2640K
	P120	-2660K
	P150	-2680K

**SANDING BELTS**

GROUP  
**204**



AI-Ox

**YORK**  
ABRASIVES

**Linisher Belts**



AI-Ox



York sanding belts to suit a wide range of power tools. Aluminium oxide designed for a wide range of materials including metal, steel, aluminium and non-ferrous metals.



Size (mm) W x L	Grit	Order Code YRK-204
50 x 1065 (2" x 42")	P36	-6860K
	P40	-6880K
	P60	-6920K
	P80	-6940K
	P120	-6980K
	P150	-7000K
	P180	-7020K
	P220	-7040K
	P320	-7080K
	150 x 1090 (6" x 43")	P36
P40		-7580K
P60		-7600K
P80		-7620K
P100		-7640K
P120		-7660K
P150		-7680K
P180		-7700K
P320		-7740K

ABRASIVES

**YORK** Sanding  
ABRASIVES Sticks & Belts

The ideal tool for those awkward finishing jobs, the spring loaded holders combine with standard sanding belts to become a simple but effective lapping tool.

Belts are suitable for use on wood and metal



**Sanding Sticks**  
To Suit Belt Size

To Suit Belt Size	Order Code YRK-204
6mm x 330	-9060K
12mm x 420	-9120K
20mm x 520	-9190K



**Set Contents:**

- 1 - 6mm sanding stick, 1 - 12mm sanding stick, 1 - 19mm sanding stick,
- 2 - 6mm x 330mm P120 sanding belts,
- 2 - 12mm x 420mm P120 sanding belts,
- 2 - 19mm x 520mm P120 sanding belts.

**9**  
PIECES

Order Code  
YRK-204  
-9500K

**PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR**



Spiral wound with tear-resistant backing fabric. For grinding and finishing edges, profiles, welded joints etc. For use with power tools. Aluminium Oxide for use on most metals.



\* P60 = Coarse, P80 = Medium, P150 = Fine.

Diameter x Width (mm)	Grit*	Max. (rpm)	Weight per 50	Order Code YRK-205
10 x 10	P60	38,000	20g	-0520K
	P80	38,000	30g	-0550K
	P150	38,000	40g	-0580K
10 x 20	P60	38,000	50g	-0720K
	P80	38,000	50g	-0750K
	P150	38,000	40g	-0780K
13 x 10	P60	30,000	50g	-0920K
	P80	30,000	30g	-0950K
	P150	30,000	30g	-0980K
13 x 25	P60	30,000	90g	-1120K
	P80	30,000	80g	-1150K
	P150	30,000	60g	-1180K
15 x 10	P60	26,000	40g	-1320K
	P80	26,000	40g	-1350K
	P150	26,000	30g	-1380K
15 x 30	P60	26,000	120g	-1520K
	P80	26,000	100g	-1550K
	P150	26,000	80g	-1580K
19 x 25	P60	20,000	140g	-1720K
	P80	20,000	110g	-1750K
	P150	20,000	80g	-1780K
22 x 20	P60	17,000	120g	-1920K
	P80	17,000	110g	-1950K
	P150	17,000	80g	-1980K
25 x 25	P60	15,000	160g	-2120K
	P80	15,000	150g	-2150K
	P150	15,000	130g	-2180K
30 x 20	P60	13,000	160g	-2320K
	P80	13,000	130g	-2350K
	P150	13,000	120g	-2380K
30 x 30	P60	13,000	240g	-2520K
	P80	13,000	200g	-2550K
	P150	13,000	180g	-2580K
38 x 25	P60	10,000	270g	-2720K
	P80	10,000	220g	-2750K
	P150	10,000	210g	-2780K
45 x 30	P60	8,500	380g	-2920K
	P80	8,500	310g	-2950K
	P150	8,500	290g	-2980K
51 x 25	P60	7,500	330g	-3120K
	P80	7,500	300g	-3150K
	P150	7,500	320g	-3180K
60 x 30	P60	6,500	430g	-3320K
	P80	6,500	400g	-3350K
	P150	6,500	360g	-3380K
75 x 30	P60	5,000	670g	-3520K
	P80	5,000	490g	-3550K
	P150	5,000	550g	-3580K
100 x 40	P60	4,000	1100g	-3720K
	P80	4,000	400g	-3750K
	P150	4,000	700g	-3780K



**Sanding Band Kits**

**21 Piece Kits**  
Spiral wound with tear-resistant backing fabric. For grinding and finishing edges, profiles, welded joints etc. For use with power tools. Aluminium oxide for use on most metals.



**21  
PIECES**

Size (mm)	Contents	Order Code YRK-205
15 x 30	10 x 6 x P80 4 x P150 1 x 6mm Shank Holder	-9360K
22 x 20	4 x P60 10 x P80 6 x P150 1 x 6mm Shank Holder	-9300K
25 x 25	10 x P60 6 x P80 4 x P150 1 x 6mm Shank Holder	-9320K
51 x 25	10 x P60 6 x P80 4 x P150 1 x 6mm Shank Holder	-9340K

**Drum Holders**

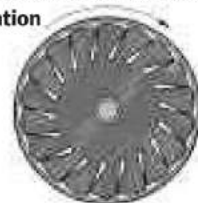
Suitable for use with chucks/collets on all portable power and air tools. For use with spiral bound abrasive sanding bands. Self expanding when in use for a secure grip on the band. All shanks are 6mm, except where marked \* which have an 8mm shank.



Diameter x Width (mm)	Weight per 5	Order Code YRK-205
10 x 10	50g	-4100K
10 x 20	70g	-4130K
13 x 10	60g	-4160K
13 x 25	80g	-4190K
15 x 10	70g	-4220K
15 x 30	100g	-4250K
19 x 25	110g	-4280K
22 x 20	120g	-4310K
25 x 25	140g	-4340K
30 x 20	150g	-4370K
30 x 30	200g	-4400K
38 x 25	240g	-4430K
45 x 30	380g	-4460K
51 x 25	360g	-4490K
60 x 30	460g	-4520K
75 x 30*	1100g	-4550K

**Fitting/Removal Of Bands**

**Spindle Rotation During Use**  
(Holder expands)



**Band Rotation**  
(Holder stationary)



**Max Operating Speeds (Peripheral=25M/sec)**

Band Dia. (mm)	Max. (rpm)	Band Dia. (mm)	Max (rpm)
10	47,500	30	15,800
13	36,500	38	12,500
15	31,500	45	10,500
19	25,000	51	9,300
22	21,500	60	7,900
25	19,000	75	6,300
		100	4,700




**YORK ABRASIVES Cartridge Rolls**

Spirally wound aluminium oxide cloth rolls that wear in use constantly exposing new abrasive. Used for weld flash removal, deburring, blending and polishing applications. Available in two types. A steel mandrel must be used to secure the abrasive to the tool.

**Maximum Running Speeds:**  
 Up to 12mm dia. 22,000rpm.  
 Up to 19mm dia. 18,000rpm.  
 Up to 25mm dia. 10,000rpm.


**Straight Type**


Diameter x Length (mm)	Type	Grit	Weight per 100	Order Code YRK-205
3 x 19	CR1	P80 P120	100g	-7010K -7020K
6 x 19	CR3	P80	150g	-7050K
6 x 25	CR4	P80 P120	200g	-7070K -7080K
6 x 38	CR4	P80 P120	200g	-7250K -7260K
9.5 x 25	CR5	P80	265g	-7090K
9.5 x 38	CR6	P80 P120	400g	-7110K -7120K
12 x 38	CR8	P60 P80 P120	670g	-7150K -7155K -7160K
19 x 38	CR10	P60 P120	1500g	-7190K -7200K

**Mandrels**

For use with Cartridge Rolls. This steel adaptor is used to secure and hold both tapered and parallel sided cartridge rolls to air grinders or electric drills. This holder is used by sliding the cartridge roll onto the mandrel pilot until the bottom of the abrasive touches the threaded steel area. Simply screw the cartridge roll onto the threads to secure. Your mandrel should be at least 13mm longer than your cartridge roll.



Shank Diameter	Type	To suit Rolls	Weight per 5	Order Code YRK-205
3mm	CRM1	CR1	35g	-7510K
6mm	CRM3	CR3	55g	-7530K
6mm	CRM4	CR4 CR5 CR7 CRT1 CRT2 CRT4	55g	-7540K
6mm	CRM5	CR6 CR8 CRT3 CRT5 CRT6	55g	-7550K
6mm	CRM7	CR10 CR11	80g	-7570K

**Taper Type**

Tapered for angles, corners and irregular or concave surfaces.



Diameter x Length (mm)	Type	Grit	Weight per 100	Order Code YRK-205
9.5 x 25	CRT1	P60 P120	235g	-7310K -7320K
9.5 x 38		P80	256g	-7315K
12 x 25	CRT2	P60	270g	-7330K
12 x 38	CRT3	P60 P80 P120	460g	-7350K -7355K -7360K

**Cartridge Roll Kit**

Spirally wound aluminium oxide cloth roll that wears in use, constantly exposing new abrasive. Used for weld flash removal, deburring, blending and polishing applications.

**Contents:**

**Straight type rolls:** 6 - 10 x 38mm P80 and P120, 4 - 13 x 38mm P80 and P120, 12 - 6 x 38mm P80 and P120, 16 - 6 x 25mm P80 and P125, 6 - 10 x 25mm P80 and P120.

**Taper type rolls:** 6 - 10 x 38mm P80, 6 - 13 x 38mm P80.

**Mandrels:** 1 - 3 x 25 x 6mm, 1 - 3 x 19 x 6mm.

**122  
PIECES**

 Order Code  
**YRK-205**  
**-9800K**
**PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR**



**Quick Change Screw Fitting Discs**

For general use including blending welds and removing machining marks. Also suitable for use on mild contours as well as flat surfaces. Quick change screw fitting ensures that the disc is always perfectly centred without adhesive, moving parts or centre screw damage to the workpiece. Higher speeds can be attained resulting in faster stock removal reduced man-hours and increased productivity.

Available in two abrasive types, aluminium oxide for general-purpose use and zirconia alumina for grinding and finishing of stainless steel. Available in 25mm, 38mm, 50mm, 75mm and 100mm diameters for the abrasive discs. Also available in a surface preparation material that is designed for smoothing surfaces prior to painting, removing rust, oxides, imperfections and blending out grit disc marks to produce fine finishes on metal. All discs are compatible with 3M ROLOC™ system holders.

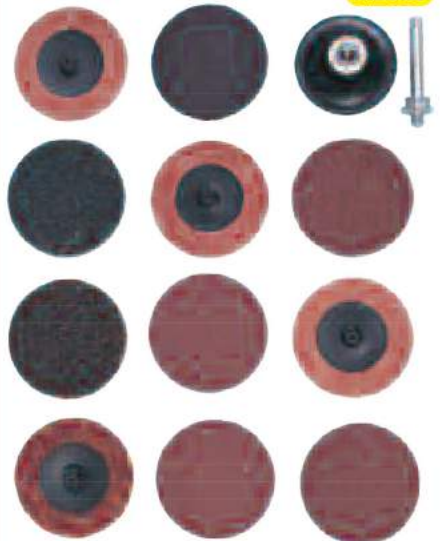


**Quick Change Screw Fitting Disc Kits**

Multi-purpose kit containing: one of each surface preparation disc fine, medium and coarse. Two of each abrasive disc grades P36, P60, P80 and P120.

One 6mm diameter shank to fit the backing pad.

**12  
PIECES**



Diameter	Weight each	Order Code YRK-205
50mm	250g	-9550K
75mm	410g	-9600K

**Surface Conditioning Kit**

Aluminium oxide abrasive discs with quick change screw fitting. For cleaning and finishing on all metals leaving a burr-free surface ready for painting or coating. Can also be used for the removal of light rust, oxides and coatings. Suitable for use with power tools.

**Contents:**

2 discs x P36, P40, P50, P60, P80, P100, P120 and P180 grade.  
Plus 6mm shank screw fitting disc holder.

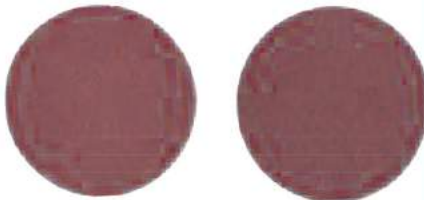


**17  
PIECES**

Diameter	Order Code YRK-205
50mm	-9500K

**Aluminium Oxide  
Abrasive Discs**

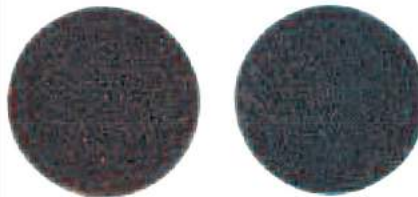
For general-purpose use.



Disc Dia.	Grit	Weight per 100	Order Code YRK-205
25mm	P36	220g	-5010K
	P40	220g	-5020K
	P50	220g	-5030K
	P60	220g	-5040K
	P80	220g	-5050K
38mm	P100	220g	-5060K
	P120	220g	-5070K
	P180	220g	-5080K
	P40	320g	-5120K
	P50	320g	-5130K
50mm	P60	320g	-5140K
	P80	320g	-5150K
	P100	320g	-5160K
	P180	320g	-5180K
	75mm	P36	620g
P40		620g	-5220K
P50		620g	-5230K
P60		620g	-5240K
P80		620g	-5250K
75mm	P100	620g	-5260K
	P120	620g	-5270K
	P180	620g	-5280K
	P36	1330g	-5310K
	P40	1330g	-5320K
75mm	P50	1330g	-5330K
	P60	1330g	-5340K
	P80	1330g	-5350K
	P100	1330g	-5360K
	P120	1330g	-5370K
P180	1330g	-5380K	

**Zirconia Alumina  
Abrasive Discs**

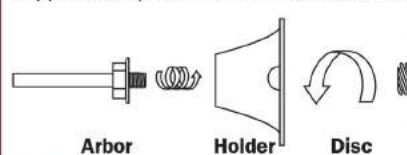
For grinding and finishing of stainless steel.



Disc Dia.	Grit	Weight per 100	Order Code YRK-205
25mm	P60	220g	-5640K
	P80	220g	-5650K
	P36	330g	-5710K
38mm	P80	330g	-5750K
	P120	330g	-5770K
	P36	625g	-5810K
50mm	P50	625g	-5830K
	P60	625g	-5840K
	P80	625g	-5850K
75mm	P120	625g	-5870K
	P40	1330g	-5920K
	P60	1330g	-5940K
P80	1330g	-5950K	

**Screw Fitting Disc Holders**

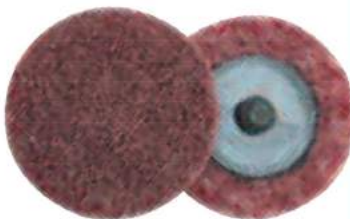
Rubber holders to suit screw fitting discs. Supplied complete with 6mm diameter shank.



To Suit Disc Size	Weight Per 25	Order Code YRK-205
25mm	0.80kg	-6810K
38mm	0.95kg	-6820K
50mm	1.00kg	-6830K
75mm	2.00kg	-6840K

**Surface Preparation Discs**

Designed for cleaning and finishing on all metals. Leaves a burr-free surface ready for painting or coating. Can also be used for the removal of light rust, oxides and coatings.



Disc Dia.	Grit	Weight per 100	Order Code YRK-205
50mm	Fine	630g	-6210K
	Med	630g	-6220K
	Coarse	630g	-6230K
75mm	Fine	1330g	-6310K
	Med	1330g	-6320K
	Coarse	1330g	-6330K



**Carbide Burrs**
**Cut 3 - Rapid Cut**

For use on softer non-ferrous and plastic materials, i.e. aluminium, fibreglass, plastics, hard rubber and zinc alloy.


**Cut 6 - Double Cut**

Crosscut and double cut to improve control and chipbreaks. Manufactured from high grade tungsten carbide for general-purpose use.


**Cut 9 - Chipbreaker**

Chipbreaker fast stock removal for improved control and reduced chips for use on hard materials, i.e. steel alloy 50RC, 60RC, carbon and cast iron.



Suitable for deburring and polishing of cast iron, cast steel, carbon steel, alloy steel and stainless steel etc. up to HRC65 hardness.

**Please note:**

- Workpiece and tools should always be steady and well supported.
- Carbide burrs are not suitable for 'milling' large amounts of material, they are for light stock removal at high rpm's '**LOW FEED - HIGH SPEED**'.
- Always ensure that at least 70% of the shank length is clamped by the collet or chuck of the tool being used.
- Always ensure that the tool is rated to the recommended operating speed of the burr.

Diameter	Recommended Operating Speeds (rpm)	Surface Speed
3	64,000 - 75,000	600 - 700 m/min
6	32,000 - 38,000	
8	24,000 - 28,000	
10	19,000 - 22,000	
12	16,000 - 18,750	
16	12,000 - 14,000	

**KENNEDY Carbide Burrs**
**Cylindrical-End Cutting**

All sizes are nominal. Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut	Cut 9 - Chipbreaker
	Order Code KEN-210	Order Code KEN-210
3 x 14*	-	-0080K
6 x 12*	-	-0120K
6 x 18	-0140K	-0160K
8 x 20	-	-0200K
10 x 20	-0220K	-0240K
12 x 20	-	-0280K
12 x 25	-0340K	-0360K
16 x 25	-	-0400K

**Cylindrical Plain End**

All sizes are nominal. Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut	Cut 9 - Chipbreaker
	Order Code KEN-210	Order Code KEN-210
3 x 14*	-	-0580K
6 x 12*	-	-0620K
6 x 18	-	-0660K
8 x 20	-	-0700K
10 x 20	-0720K	-0740K
12 x 20	-	-0780K
12 x 25	-0840K	-
16 x 25	-	-0900K
19 x 25	-0980K	-

**Cylindrical Ball Nosed**

All sizes are nominal. Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut	Cut 9 - Chipbreaker
	Order Code KEN-210	Order Code KEN-210
3 x 12*	-	-1080K
6 x 12*	-	-1120K
6 x 18	-1140K	-1160K
8 x 20	-	-1200K
10 x 20	-1220K	-1240K
12 x 25	-1300K	-1320K
16 x 25	-	-1400K


**YORK Carbide Burrs**
**Cylindrical-End Cutting**

All sizes are nominal. Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut	Cut 6 - Double Cut	Cut 9 - Chipbreaker
	Order Code YRK-210	Order Code YRK-210	Order Code YRK-210
3 x 12*	-	-	-0129K
3 x 14*	-	-0086K	-0089K
6 x 15*	-	-0126K	-
6 x 16	-	-0166K	-0169K
6 x 19	-0143K	-	-
8 x 19	-	-0206K	-0209K
10 x 19	-	-0246K	-0249K
13 x 25	-	-0286K	-0289K
16 x 25	-0383K	-0406K	-0409K

**Cylindrical Plain End**

All sizes are nominal. Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut	Cut 6 - Double Cut	Cut 9 - Chipbreaker
	Order Code YRK-210	Order Code YRK-210	Order Code YRK-210
3 x 14*	-	-0586K	-0589K
4 x 13*	-	-	-0629K
6 x 13*	-	-0626K	-
6 x 16	-	-0666K	-0669K
6 x 19	-0643K	-	-
8 x 19	-	-0706K	-0709K
10 x 19	-0723K	-0746K	-0749K
13 x 25	-	-0786K	-0789K
16 x 25	-	-0906K	-0909K

**Cylindrical Ball Nosed**

All sizes are nominal. Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut	Cut 6 - Double Cut	Cut 9 - Chipbreaker
	Order Code YRK-210	Order Code YRK-210	Order Code YRK-210
3 x 14*	-	-1086K	-1089K
6 x 13*	-	-1126K	-1129K
6 x 16	-	-1166K	-1169K
8 x 19	-	-1206K	-1209K
10 x 19	-	-1246K	-1249K
11 x 25	-	-	-1329K
13 x 25	-	-1326K	-
16 x 25	-	-1406K	-1409K

PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR





**Carbide  
Burrs**

**Round Tree**

All sizes are nominal.  
Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut Order Code <b>YRK-210</b>	Cut 6 - Double Cut Order Code <b>YRK-210</b>	Cut 9 - Chipbreaker Order Code <b>YRK-210</b>
3 x 13*	-	<b>-3086K</b>	<b>-3089K</b>
6 x 16	-	<b>-3166K</b>	<b>-3169K</b>
6 x 19	-	-	-
10 x 19	-	<b>-3246K</b>	<b>-3249K</b>
13 x 25	-	<b>-3326K</b>	<b>-3329K</b>
16 x 25	-	-	<b>-3409K</b>

**Flame Shape**

All sizes are nominal.  
Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut Order Code <b>YRK-210</b>	Cut 6 - Double Cut Order Code <b>YRK-210</b>	Cut 9 - Chipbreaker Order Code <b>YRK-210</b>
3 x 6*	-	<b>-2126K</b>	<b>-2129K</b>
8 x 19	-	<b>-2166K</b>	<b>-2169K</b>
13 x 32	-	<b>-2326K</b>	<b>-2329K</b>
16 x 36	-	-	<b>-2409K</b>

**Pointed Tree**

All sizes are nominal.  
Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut Order Code <b>YRK-210</b>	Cut 6 - Double Cut Order Code <b>YRK-210</b>	Cut 9 - Chipbreaker Order Code <b>YRK-210</b>
3 x 13*	-	<b>-4126K</b>	<b>-4129K</b>
6 x 13*	-	<b>-4166K</b>	<b>-4169K</b>
10 x 19	-	<b>-4246K</b>	<b>-4249K</b>
13 x 19	-	-	<b>-4289K</b>
13 x 25	-	<b>-4326K</b>	<b>-4329K</b>
16 x 25	-	<b>-4406K</b>	<b>-4409K</b>

**Ball Shape**

All sizes are nominal.  
Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut Order Code <b>YRK-210</b>	Cut 6 - Double Cut Order Code <b>YRK-210</b>	Cut 9 - Chipbreaker Order Code <b>YRK-210</b>
3 x 3*	-	<b>-6086K</b>	<b>-6089K</b>
5 x 4*	-	<b>-6126K</b>	<b>-6129K</b>
6 x 5	-	<b>-6166K</b>	<b>-6169K</b>
8 x 6	-	<b>-6206K</b>	<b>-6209K</b>
11 x 10	-	<b>-6246K</b>	<b>-6249K</b>
13 x 11	-	<b>-6326K</b>	<b>-6329K</b>
16 x 14	-	-	<b>-6369K</b>

**Oval**

All sizes are nominal.  
Sizes marked \* are 3mm shank, all others are 6mm shank.



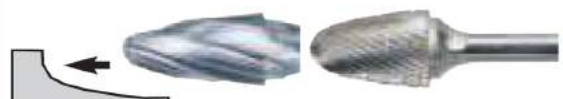
Head Size Ø x L (mm)	Cut 3 - Rapid Cut Order Code <b>YRK-210</b>	Cut 6 - Double Cut Order Code <b>YRK-210</b>	Cut 9 - Chipbreaker Order Code <b>YRK-210</b>
3 x 6*	-	<b>-5126K</b>	-
6 x 10*	-	<b>-5166K</b>	<b>-5169K</b>
10 x 16	-	<b>-5206K</b>	<b>-5209K</b>
13 x 22	-	<b>-5246K</b>	<b>-5249K</b>
16 x 25	-	-	<b>-5329K</b>



**Carbide  
Burrs**

**Round Tree**

All sizes are nominal. Sizes marked \* are 3mm shank,  
all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut Order Code <b>KEN-210</b>	Cut 9 - Chipbreaker Order Code <b>KEN-210</b>
3 x 12	-	<b>-3080K</b>
6 x 18	-	<b>-3160K</b>
10 x 20	<b>-3220K</b>	<b>-3240K</b>
12 x 25	<b>-3300K</b>	<b>-3320K</b>
16 x 25	<b>-3380K</b>	<b>-3400K</b>

**Flame Shape**

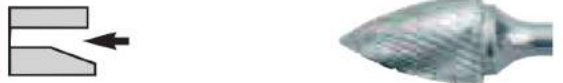
All sizes are nominal. Sizes marked \* are 3mm shank,  
all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut Order Code <b>KEN-210</b>	Cut 9 - Chipbreaker Order Code <b>KEN-210</b>
3 x 6*	-	<b>-2120K</b>
8 x 20	-	<b>-2160K</b>
12 x 32	-	<b>-2320K</b>
16 x 35	-	<b>-2400K</b>

**Pointed Tree**

All sizes are nominal. Sizes marked \* are 3mm shank,  
all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut Order Code <b>KEN-210</b>	Cut 9 - Chipbreaker Order Code <b>KEN-210</b>
3 x 12*	-	<b>-4120K</b>
6 x 12*	-	<b>-4160K</b>
10 x 20	-	<b>-4240K</b>
12 x 20	-	<b>-4280K</b>
12 x 25	-	<b>-4320K</b>
16 x 25	-	<b>-4400K</b>

**Ball Shape**

All sizes are nominal. Sizes marked \* are 3mm shank,  
all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut Order Code <b>KEN-210</b>	Cut 9 - Chipbreaker Order Code <b>KEN-210</b>
3 x 3*	-	<b>-6080K</b>
4 x 4*	-	<b>-6120K</b>
6 x 6*	-	<b>-6160K</b>
8 x 8	-	<b>-6200K</b>
10 x 10	<b>-6220K</b>	<b>-6240K</b>
12 x 12	-	<b>-6320K</b>
16 x 15	-	<b>-6360K</b>

**Oval Shape**

All sizes are nominal. Sizes marked \* are 3mm shank,  
all others are 6mm shank.



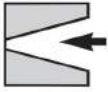
Head Size Ø x L (mm)	Cut 3 - Rapid Cut Order Code <b>KEN-210</b>	Cut 9 - Chipbreaker Order Code <b>KEN-210</b>
3 x 6*	-	<b>-5120K</b>
6 x 10*	-	<b>-5160K</b>
9.5 x 15	-	<b>-5200K</b>
12 x 20	-	<b>-5240K</b>
16 x 25	<b>-5300K</b>	<b>-5320K</b>
19 x 25	<b>-5360K</b>	-





# KENNEDY Carbide Burrs

**Conical**  
All sizes are nominal. Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut	Cut 9 - Chipbreaker
	Order Code KEN-210	Order Code KEN-210
3 x 11*	-	-7120K
6 x 12*	-	-7160K
6 x 20	-	-7200K
10 x 20	-	-7240K
12 x 25	-	-7320K
16 x 25	-	-7400K

## Conical 14°

All sizes are nominal. Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut	Cut 9 - Chipbreaker
	Order Code KEN-210	Order Code KEN-210
3 x 11*	-	-8120K
6 x 12*	-	-8160K
8 x 22	-	-8200K
10 x 26	-8220K	-8240K
12 x 28	-8300K	-8320K
16 x 33	-	-8400K

## Conical 60° Inc. Angle

All sizes are nominal. Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut	Cut 9 - Chipbreaker
	Order Code KEN-210	Order Code KEN-210
6 x 4	-	-8620K
10 x 8	-	-8640K
16 x 14	-	-8660K

## Conical 90° Inc. Angle

All sizes are nominal. Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut	Cut 9 - Chipbreaker
	Order Code KEN-210	Order Code KEN-210
3 x 3	-	-8870K
6 x 3	-	-8910K
10 x 4	-	-8930K
12 x 6	-	-8950K

## Inverted Cone

All sizes are nominal. Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut	Cut 9 - Chipbreaker
	Order Code KEN-210	Order Code KEN-210
x 8	-	-9160K
13 x 12	-	-9320K
19 x 16	-	-9480K

# CARBIDE BURRS

GROUP  
**210**

# YORK ABRASIVES Carbide Burrs

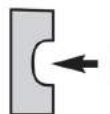
**Conical**  
All sizes are nominal. Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut	Cut 6 - Double Cut	Cut 9 - Chipbreaker
	Order Code YRK-210	Order Code YRK-210	Order Code YRK-210
3 x 11*	-	-7126K	-7129K
6 x 13*	-	-7166K	-7169K
6 x 19	-	-7206K	-7209K
10 x 16	-	-7246K	-7249K
13 x 22	-	-7326K	-7329K
16 x 25	-	-7406K	-

## Conical 14°

All sizes are nominal. Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut	Cut 6 - Double Cut	Cut 9 - Chipbreaker
	Order Code YRK-210	Order Code YRK-210	Order Code YRK-210
3 x 13*	-	-8126K	-
5 x 13*	-	-	-8129K
6 x 12	-	-8166K	-
6 x 16*	-	-	-8168K
6 x 16	-	-	-8169K
8 x 22	-	-8206K	-8209K
10 x 27	-	-8246K	-8249K
13 x 28	-	-8326K	-8329K
16 x 30	-	-8406K	-8409K

## Conical 60° Inc. Angle

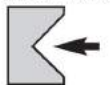
All sizes are nominal. Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut	Cut 6 - Double Cut	Cut 9 - Chipbreaker
	Order Code YRK-210	Order Code YRK-210	Order Code YRK-210
10 x 8	-	-	-8649K
16 x 14	-	-	-8669K

## Conical 90° Inc. Angle

All sizes are nominal. Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut	Cut 6 - Double Cut	Cut 9 - Chipbreaker
	Order Code YRK-210	Order Code YRK-210	Order Code YRK-210
6 x 3	-	-	-8919K
10 x 5	-	-	-8939K
13 x 6	-	-	-8959K

## Inverted Cone

All sizes are nominal. Sizes marked \* are 3mm shank, all others are 6mm shank.



Head Size Ø x L (mm)	Cut 3 - Rapid Cut	Cut 6 - Double Cut	Cut 9 - Chipbreaker
	Order Code YRK-210	Order Code YRK-210	Order Code YRK-210
12.7 x 12.7	-	-	-9329K
19 x 16	-	-	-9489K

PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR



GROUP  
**210**

## CARBIDE BURRS



### **YORK** 'Speedway' ABRASIVES Burr Sets

Unique flute design: fine pitch and coarse pitch flutes for rapid material removal, while maintaining a smooth surface finish.

**Contains 1x each:**

- 10 x 19mm cylindrical end cutting,
- cylindrical plain end, cylindrical ball end,
- round tree, pointed tree,
- 6 x 5mm spherical,
- 6 x 19mm conical,
- 10 x 27 conical 14°.

**UNIQUE  
'DUAL CUT'  
DESIGN**

**8  
PIECES**



Shank Size	Order Code
	<b>YRK-210</b>
3mm	<b>-9940K</b>
6mm	<b>-9920K</b>

ABRASIVES

### Carbide Burr Sets

Sets of various style burrs now in a metal case. Ideal for the shop floor workman with various deburring tasks.

**Operating speeds:** 6,000 - 40,000rpm.

**Cut 6 - 6mm Shank**

**Contents 1x each:**

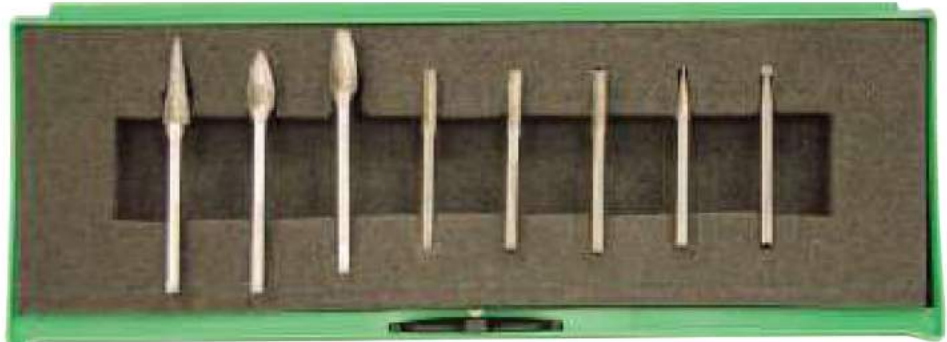
- 10 x 19mm cylindrical end cutting,
- cylindrical plain end, cylindrical ball end,
- round tree, pointed tree,
- 6 x 5mm spherical,
- 6 x 19mm conical,
- 10 x 27 conical 14°.

**Cut 6 - 3mm Shank**

**Contents 1x each:**

- 3 x 14mm cylindrical end cutting,
- 3 x 14mm cylindrical plain end,
- 3 x 14mm cylindrical ball end,
- 6 x 13mm pointed tree,
- 6 x 10mm oval,
- 3 x 3mm spherical,
- 3 x 11mm conical,
- 6 x 19mm conical 14°.

**8  
PIECES**



Shank Size	Order Code
	<b>YRK-210</b>
3mm	<b>-9896K</b>
6mm	<b>-9886K</b>

### **KENNEDY** Carbide QUALITY INDUSTRIAL TOOLING Burr Set

**Cut 9**

Chipbreaker fast stock removal for improved control and reduced chips for use on hard materials, i.e. steel alloy 50RC, 60RC, carbon and cast iron.

**Operating speeds:**

6,000 - 40,000rpm.  
6mm shank.

**Contents 1 each:**

- 10 x 20 and 12 x 25mm ball nose.
- 12 x 25mm Plain cylindrical.
- 12 x 25 and 10 x 20mm round tree.
- 12 x 12mm ball.
- 9.5 x 15mm oval.
- 10 x 20mm pointed tree.

**8  
PIECES**



Order Code
<b>KEN-210</b>
<b>-9880K</b>



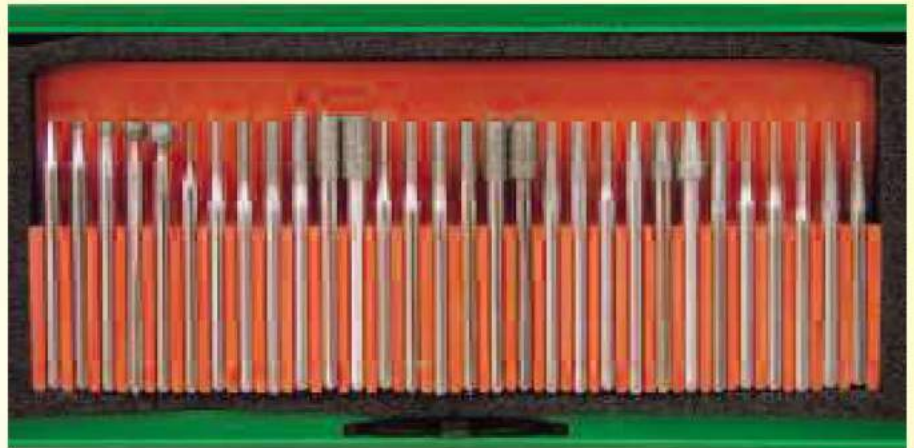

**YORK ABRASIVES Diamond Coated Burr Set**

Set of various style burrs packaged in a handy pocket 'glasses case' style plastic holder. Ideal for the shop floor workman with various deburring tasks. Assorted sizes of ball shape, cylindrical, ball nose cylindrical, tree shape and conical. Up to 4.5mm diameter. 3m shank.

Overall length: 45mm.



**30  
PIECES**



Order Code  
**YRK-210**

**-9900K**

**Diamond Coated Burrs**

3mm shank. Overall length 45mm. Diamond grip mesh is 120/140. Recommended operating speeds 15,000 - 30,000rpm. Suitable for precision grinding of carbide gems, ceramics, tough alloys, cermets, tool steels etc.

**Cylindrical**


Head Dia. x Length (mm)	Order Code <b>YRK-210</b>
1.0 x 9	<b>-9010K</b>
1.5 x 9	<b>-9015K</b>
2.0 x 10	<b>-9020K</b>
2.5 x 10	<b>-9025K</b>
3.0 x 10	<b>-9030K</b>
4.0 x 10	<b>-9040K</b>
5.0 x 10	<b>-9050K</b>

**Cylindrical Ball Nosed**


Head Dia. x Length (mm)	Order Code <b>YRK-210</b>
1.5 x 9	<b>-9115K</b>
2.0 x 10	<b>-9120K</b>
2.5 x 10	<b>-9125K</b>
3.0 x 10	<b>-9130K</b>
4.0 x 10	<b>-9140K</b>
5.0 x 10	<b>-9150K</b>

**Pointed Tree**


Head Dia. x Length (mm)	Order Code <b>YRK-210</b>
2.0 x 9	<b>-9220K</b>
3.0 x 9	<b>-9230K</b>
4.0 x 10	<b>-9240K</b>
5.0 x 10	<b>-9250K</b>

**Ball Nosed**


Head Dia. x Length (mm)	Order Code <b>YRK-210</b>
1.0 x 1.0	<b>-9310K</b>
2.0 x 2.0	<b>-9320K</b>
3.0 x 3.0	<b>-9330K</b>
4.0 x 4.0	<b>-9340K</b>
5.0 x 5.0	<b>-9350K</b>

**Round Tree**


Head Dia. x Length (mm)	Order Code <b>YRK-210</b>
2.0 x 10	<b>-9510K</b>
3.0 x 10	<b>-9570K</b>
3.3 x 10	<b>-9610K</b>
3.3 x 10	<b>-9620K</b>

**Conical**


Included Angle	Head Dia. x Length	Order Code <b>YRK-210</b>
7°	2 x 12	<b>-9770K</b>
10°	3 x 15	<b>-9800K</b>

**SENATOR QUALITY TOOLING Diamond Coated Burr Set**

10 piece assortment of burrs, all diamond coated, in a fitted wooden box.

**Contents (with 3mm shank) 1x each:**  
cylindrical 2 x 8mm, 3 x 10mm and 5 x 10mm,  
cylindrical ball nosed 5 x 10mm,  
pointed tree 2 x 10mm and 3 x 10mm,  
ball 2mm, 3mm and 5mm,  
10° conical 0.5/3mm x 15mm.

**10  
PIECES**



Order Code  
**SEN-210**

**-8980K**

**PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR**



**YORK** Flap  
ABRASIVES Wheels

Shaft mounted flap wheels can be used in portable air or electric power tools, including tyre buffers, flexible shafts and hand drills. Manufactured from highest quality industrial cloth. Used for a wide range of applications such as removal of rust, cleaning up welds and sanding wood prior to painting. Boxed in 10s except for 60 x 50 and 80 x 50 which are packed in 6's. Recessed hub design for maximum access in tight corners.

**Applications**

Final finishing of metal surfaces. Mis-match removal and deburring on machined components. Blending and finishing tool, tubes, dies, moulds, channels. Edge blending and cleaning. Surface preparation prior to painting and plating. Can be used on wood, plastic and fibreglass.



**3mm Shank**

Grit	Weight per 10	Order Code YRK-220
<b>30mm Dia x 10mm Height 23,000 MOS (rpm)</b>		
P60	120g	-1010K
P80	120g	-1020K
P120	120g	-1030K
P150	120g	-1040K
P180	130g	-1050K
P240	120g	-1080K
P320	110g	-1100K
<b>30mm Dia x 15mm Height 23,000 MOS (rpm)</b>		
P60	160g	-1510K
P80	150g	-1520K
P120	140g	-1530K
P180	140g	-1550K

**6mm Shank**

Grit	Weight per 10	Order Code YRK-220
<b>30mm Dia x 10mm Height 23,000 MOS (rpm)</b>		
P40	163g	-1570K
P60	163g	-1572K
P80	155g	-1574K
P120	155g	-1576K
<b>30mm Dia x 15mm Height 23,000 MOS (rpm)</b>		
P40	200g	-1600K
P60	210g	-1610K
P80	200g	-1620K
P120	200g	-1630K
P150	210g	-1640K
<b>40mm Dia x 10mm Height 19,100 MOS (rpm)</b>		
P80	244g	-1920K
<b>40mm Dia x 15mm Height 19,100 MOS (rpm)</b>		
P40	330g	-2000K
P60	340g	-2010K
P80	330g	-2020K
P120	330g	-2030K
<b>40mm Dia x 20mm Height 19,100 MOS (rpm)</b>		
P40	400g	-2200K
P60	400g	-2210K
P80	390g	-2220K
P120	400g	-2230K
P180	380g	-2250K
<b>40mm Dia x 25mm Height 19,100 MOS (rpm)</b>		
P40	490g	-2400K
P60	480g	-2410K
P80	460g	-2420K
P120	450g	-2430K
P180	550g	-2450K

Grit	Weight per 10	Order Code YRK-220
<b>40mm Dia x 30mm Height 19,100 MOS (rpm)</b>		
P40	490g	-2600K
P60	530g	-2610K
P80	490g	-2620K
<b>50mm Dia x 10mm Height 15,200 MOS (rpm)</b>		
P40	350g	-2800K
P60	320g	-2810K
P80	370g	-2820K
P120	360g	-2830K
<b>50mm Dia x 15mm Height 15,200 MOS (rpm)</b>		
P40	460g	-3000K
P60	440g	-3010K
P80	430g	-3020K
P120	450g	-3030K
<b>50mm Dia x 20mm Height 15,200 MOS (rpm)</b>		
P40	580g	-3500K
P60	550g	-3510K
P80	580g	-3520K
P120	550g	-3530K
<b>50mm Dia x 25mm Height 15,200 MOS (rpm)</b>		
P40	630g	-3800K
P60	660g	-3810K
P80	650g	-3820K
P120	650g	-3830K
P150	640g	-3850K
<b>50mm Dia x 30mm Height 15,200 MOS (rpm)</b>		
P40	740g	-3900K
P60	730g	-3910K
P80	730g	-3920K
P120	720g	-3930K
P180	720g	-3940K
<b>50mm Dia x 40mm Height 15,200 MOS (rpm)</b>		
P40	990g	-3950K
P60	980g	-3960K
P80	920g	-3970K
P120	910g	-3980K
P180	920g	-3990K
<b>60mm Dia x 20mm Height 12,000 MOS (rpm)</b>		
P40	700g	-4000K
P60	730g	-4010K
P80	730g	-4020K
P120	710g	-4030K
<b>60mm Dia x 30mm Height 12,000 MOS (rpm)</b>		
P40	950g	-4500K
P60	880g	-4510K
P80	880g	-4520K
P120	890g	-4530K
P150	880g	-4540K
P180	880g	-4550K
P240	920g	-4580K
<b>60mm Dia x 40mm Height 12,000 MOS (rpm)</b>		
P40	1100g	-5000K
P60	1100g	-5010K
P80	1070g	-5020K
P120	1070g	-5030K
P180	1060g	-5050K
P240	1050g	-5080K
<b>60mm Dia x 50mm Height 12,000 MOS (rpm)</b>		
P40	1533g	-5100K
P60	1383g	-5110K
P80	1370g	-5120K
P120	1420g	-5130K
P180	1330g	-5140K
<b>80mm Dia x 20mm Height 8,900 MOS (rpm)</b>		
P40	1100g	-5200K
P60	1100g	-5210K
P80	1100g	-5220K
<b>80mm Dia x 30mm Height 8,900 MOS (rpm)</b>		
P40	1500g	-5500K
P60	1400g	-5510K
P80	1400g	-5520K
P120	1400g	-5530K
P320	1500g	-5600K
<b>80mm Dia x 40mm Height 8,900 MOS (rpm)</b>		
P40	1900g	-6000K
P60	1800g	-6010K
P80	1800g	-6020K
P120	1800g	-6030K
<b>80mm Dia x 50mm Height 8,900 MOS (rpm)</b>		
P40	2500g	-6500K
P60	2330g	-6510K
P80	2330g	-6520K
P120	2300g	-6530K

**Flap Wheel Sets**

Shaft mounted flap wheels can be used in portable air or electric power tools, including tyre buffers, flexible shafts and hand drills. Manufactured from highest quality industrial cloth. Used for a wide range of applications such as removal of rust, cleaning up welds and sanding wood prior to painting. Recessed hub design for access in tight corners.

**5 Piece Set Contents:**

30 x 15mm: P80,  
40 x 15mm: P80,  
50 x 15mm: P60,  
50 x 20mm: P80,  
60 x 30mm: P60.

**5**  
**PIECES**

Shank Size	Weight Per Set	Order Code YRK-220
6mm	215g	-6950K

**8 Piece Set Contents:**

40 x 15mm: P120,  
50 x 20mm: P80,  
30 x 15mm: P60,  
30 x 15mm: P120,  
40 x 15mm: P60,  
50 x 25mm: P60,  
60 x 30mm: P40,  
60 x 30mm: P80.

**8**  
**PIECES**

Shank Sizes	Weight Per Set	Order Code YRK-220
6mm	355g	-6980K

**8 Piece 'Mini' Set Contents:**

(\*6mm Shank)  
10 x 10mm: P60,  
10 x 10mm: P120,  
15 x 15mm: P80\*,  
15 x 15mm: P120,  
20 x 10mm: P60\*,  
20 x 10mm: P120\*,  
25 x 15mm: P80\*,  
25 x 25mm: P80\*.

**8**  
**PIECES**

Shank Sizes	Weight Per Set	Order Code YRK-220
3/6mm	200g	-7000K





**YORK**  
ABRASIVES

**Flap Discs**

High performance alternative to sanding discs. Have the advantage over depressed centre grinding discs on light gauge sheet metal where surface finish is important. Overlapped abrasive strips slowly wear away revealing fresh abrasive, ensuring the disc always cuts effectively, reducing clogging and providing constant finish throughout disc life. No backing pads needed. Safe to use at 80m/s on any grinder. Tested at 150m/s and approved by the German Grinding Wheel Authority (DSA). Available in two grades and with two types of backing.

**Precision Layered**



**115mm Rust & Paint Removal Disc**

Made of intertwined nylon fibres which are then immersed in synthetic resin and gently hardened. Ideal for removing old paint, rust and welding splatter without scratching the surface of the workpiece, cleaning and smoothing wood and plastic, polishing of stainless steel and removal of thermal bluing. **DIN EN 13743.**



Size x Bore (mm)	Maximum rpm	Order Code YRK-245
115 x 22	10,500	-3800K

**Non Woven Polishing Flap Discs**

High performance non-woven flap discs make an ideal choice for polishing and finishing stainless steel, carbon steel, non-ferrous metals etc. Available in two sizes and choice of coarse, medium and fine. Maximum rpm 13,280 and maximum speed 80m/s.



Size (mm)	Grade	Order Code YRK-220
115 x 22	Coarse	-9800K
115 x 22	Medium	-9810K
115 x 22	Fine	-9820K
125 x 22	Coarse	-9830K
125 x 22	Medium	-9840K
125 x 22	Fine	-9850K

**Aluminium Oxide Grade Aluminium-Backed (General-purpose).**



Grit	Weight per 10	Order Code YRK-220
<b>100mm Dia x 16mm Bore 15,300 MOS (rpm)</b>		
P36	0.90kg	-9010K
P40	0.85kg	-9020K
P60	0.75kg	-9030K
P80	0.70kg	-9040K
P120	0.65kg	-9050K
<b>115mm Dia x 22mm Bore 13,300 MOS (rpm)</b>		
P36	1.10kg	-9110K
P40	1.20kg	-9120K
P60	1.20kg	-9130K
P80	1.05kg	-9140K
P120	0.90kg	-9150K
<b>125mm Dia x 22mm Bore 12,000 MOS (rpm)</b>		
P36	1.40kg	-9210K
P40	1.60kg	-9220K
P60	1.40kg	-9230K
P80	1.40kg	-9240K
P120	1.40kg	-9250K

**Zirconium Grade Aluminium-Backed (For stainless steel).**



Grit	Weight per 10	Order Code YRK-220
<b>100mm Dia x 16mm Bore 15,300 MOS (rpm)</b>		
P36	0.85kg	-8010K
P40	0.80kg	-8020K
P60	0.80kg	-8030K
P80	0.70kg	-8040K
P120	0.70kg	-8050K
<b>115mm Dia x 22mm Bore 13,300 MOS (rpm)</b>		
P36	1.20kg	-8110K
P40	1.25kg	-8120K
P60	1.20kg	-8130K
P80	1.00kg	-8140K
P120	8.00kg	-8150K
<b>125mm Dia x 22mm Bore 12,000 MOS (rpm)</b>		
P40	1.55kg	-8220K
P60	1.50kg	-8230K
P80	1.10kg	-8240K
P120	1.30kg	-8250K

**Polishing & Finishing Kits**

**Multi-pack**  
High performance five piece surface finishing and polishing kits.

**Kit Contents:**  
2x 110g polishing bars  
1x Flap disc (Fine)  
1x Flap disc (Coarse)  
1x Polishing wheel

Size	Order Code YRK-220
115mm	-9905K
125mm	-9910K



**FLAP DISCS**

**GROUP 220**

**Aluminium Oxide Grade Glass Fibre-Backed (General-purpose, non-scratch).**



Grit	Weight per 10	Order Code YRK-220
<b>100mm Dia x 16mm Bore 15,300 MOS (rpm)</b>		
P36	0.70kg	-9410K
P40	0.70kg	-9420K
P60	0.65kg	-9430K
P80	0.60kg	-9440K
P120	0.55kg	-9450K
<b>115mm Dia x 22mm Bore 13,300 MOS (rpm)</b>		
P36	0.95kg	-9510K
P40	0.90kg	-9520K
P60	0.85kg	-9530K
P80	0.75kg	-9540K
P120	0.75kg	-9550K
<b>125mm Dia x 22mm Bore 12,000 MOS (rpm)</b>		
P36	1.30kg	-9610K
P40	1.20kg	-9620K
P60	1.10kg	-9630K
P80	1.00kg	-9640K
P120	0.90kg	-9650K
<b>180mm Dia x 22mm Bore 8,600 MOS (rpm)</b>		
P36	2.40kg	-9710K
P40	2.30kg	-9720K

**Zirconium Grade Glass Fibre-Backed (For stainless steel, non-scratch).**



Grit	Weight per 10	Order Code YRK-220
<b>100mm Dia x 16mm Bore 15,300 MOS (rpm)</b>		
PP36	0.70kg	-8410K
P40	0.70kg	-8420K
P60	0.70kg	-8430K
P80	0.60kg	-8440K
P120	0.55kg	-8450K
<b>115mm Dia x 22mm Bore 13,300 MOS (rpm)</b>		
P36	0.85kg	-8510K
P40	0.80kg	-8520K
P60	0.90kg	-8530K
P80	0.80kg	-8540K
P120	0.75kg	-8550K
<b>125mm Dia x 22mm Bore 12,000 MOS (rpm)</b>		
P36	1.20kg	-8610K
P40	1.15kg	-8620K
P60	1.15kg	-8630K
P120	1.00kg	-8650K
<b>180mm Dia x 22mm Bore 8,600 MOS (rpm)</b>		
P36	2.60kg	-8710K
P40	2.30kg	-8720K
P60	2.20kg	-8730K
P80	2.00kg	-8740K

**ABRASIVES**

**PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR**

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- Grade A30** - For general-purpose use on metals.
- Grade C24** - For use on stone and non-ferrous materials.
- Grade R30** - For use on stainless steel.
- Grade X24** - Special, for use on cast iron.

**Type 41 Flat Reinforced Cutting**

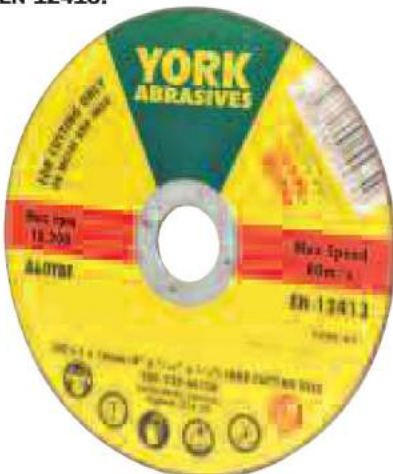
Manufactured to assure operator safety and optimum performance. For use with all portable angle grinders. 180mm to 230mm discs can also be used on circular saws and 300 to 350mm discs are for use with chop saws/cut-off machines, subject to bore compatibility. Not to be used for wet cutting.



Size (mm) Dia. x Width x Bore	Grade	Order Code <b>YRK-230</b>
100 x 3 x 16	<b>A30RBF</b>	<b>-5110K</b>
100 x 3 x 16	<b>C24RBF</b>	<b>-5120K</b>
115 x 3 x 22	<b>A30TBF</b>	<b>-5150K</b>
115 x 3 x 22	<b>C24RBF</b>	<b>-5160K</b>
125 x 3 x 22	<b>A30RBF</b>	<b>-5200K</b>
125 x 3 x 22	<b>C24TBF</b>	<b>-5210K</b>
180 x 3 x 22	<b>A30TBF</b>	<b>-5250K</b>
180 x 3 x 22	<b>C24TBF</b>	<b>-5260K</b>
230 x 3 x 22	<b>A30TBF</b>	<b>-5300K</b>
230 x 3 x 22	<b>C24TBF</b>	<b>-5310K</b>
300 x 3 x 20	<b>A30RBF</b>	<b>-5350K</b>
300 x 3 x 20	<b>C24RBF</b>	<b>-5360K</b>
300 x 3 x 22	<b>A30RBF</b>	<b>-5380K</b>
300 x 3 x 22	<b>C24RBF</b>	<b>-5390K</b>
355 x 3 x 25	<b>A24NBF</b>	<b>-5420K</b>

**Inox Cutting Discs**

Flat reinforced cutting discs for use with portable angle grinders. 180mm and 230mm discs can also be used on circular saws. Not to be used for wet cutting. For stainless steel (iron, chlorine and sulphur-free). **EN 12413**.

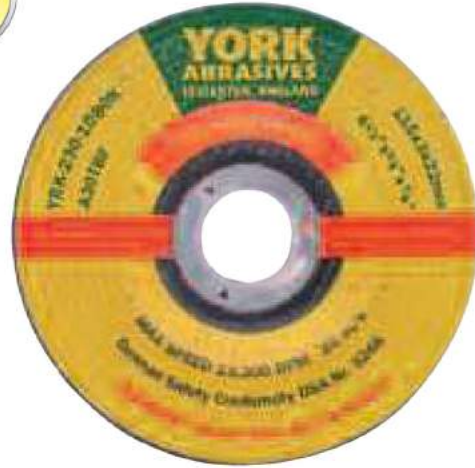


Size (mm) Dia. x Width x Bore	Order Code <b>YRK-230</b>
110 x 1 x 16	<b>-4750K</b>
115 x 1 x 22	<b>-4770K</b>
115 x 1.6 x 22	<b>-4780K</b>
125 x 1 x 22	<b>-4800K</b>
125 x 1.6 x 22	<b>-4810K</b>
180 x 1.8 x 22	<b>-4830K</b>
230 x 1.8 x 22	<b>-4850K</b>

**Cutting Discs**

**Type 42 Depressed Centre Cutting Discs.**

Manufactured to assure operator safety and optimum performance. For use with all portable grinders/cut-off machines. Not to be used for 'free hand' cutting and importantly not to be used for grinding.



Size (mm) Dia. x Width x Bore	Grade	Order Code <b>YRK-230</b>
100 x 3 x 16	<b>A30TBF</b>	<b>-0650K</b>
100 x 3 x 22	<b>A30TBF</b>	<b>-0670K</b>
115 x 3 x 22	<b>A30RBF</b>	<b>-0690K</b>
115 x 3 x 22	<b>A30TBF</b>	<b>-0710K</b>
125 x 3 x 22	<b>A30RBF</b>	<b>-0730K</b>

**DPC Grinding Discs**

**Type 27 Depressed Centre Grinding**

Manufactured to assure operator safety and optimum performance. For use with all portable angle grinders. Not to be used for 'free hand' or wet grinding. Optimum angle for use 25 to 35°.



Size (mm) Dia. x Width x Bore	Grade	Order Code <b>YRK-230</b>
100 x 5 x 16	<b>A30TBF</b>	<b>-0250K</b>
100 x 6 x 22	<b>A30TBF</b>	<b>-0260K</b>
115 x 5 x 22	<b>A30RBF</b>	<b>-0300K</b>
115 x 6 x 22	<b>A30TBF</b>	<b>-0310K</b>
125 x 6 x 22	<b>A30RBF</b>	<b>-0350K</b>
180 x 5 x 22	<b>A30TBF</b>	<b>-0400K</b>
180 x 6 x 22	<b>A30RBF</b>	<b>-0410K</b>
180 x 6 x 22	<b>A30RBF</b>	<b>-0420K</b>
230 x 6 x 22	<b>A30TBF</b>	<b>-0460K</b>




**Depressed Centre & Flat Reinforced Cutting & Grinding Discs**

The York Gold range of Cutting and Grinding discs offer an optimised performance to price ratio for all industrial applications. They can be used across a broad range of industries including Automotive, Foundry, Fabrication, Aerospace and Construction. All York Gold Depressed Centre and Flat Reinforced Cutting Wheels carry the "oSa" (The Organisation for the Safety of Abrasives) mark of approval.

**Depressed Centre Grinding - Type 27**

For grinding applications. Sharp Aluminium Oxide grains. Longer life and higher material removal rates. Non-polluting of stainless Steels (Fe, S, Cl <0.1%) Iron, Sulphur and Chlorine content <0.1%.



Size (mm) Dia. x Width x Bore	Grade	Order Code <b>YRK-230</b>
100 x 6 x 16	A30S	-0165K
115 x 4 x 22	AS30T-BF	-1125K
115 x 6 x 22	A30S	-1165K
125 x 6 x 22	A30S	-2165K
180 x 6 x 22	A30S	-3165K
230 x 6 x 22	A30S	-4165K

**Depressed Centre Cutting - Type 42**

For metal cutting. Sharp Aluminium Oxide grains. Longer life and higher material removal rates. Non-polluting of stainless Steels (Fe, S, Cl <0.1%) Iron, Sulphur and Chlorine content <0.1%.

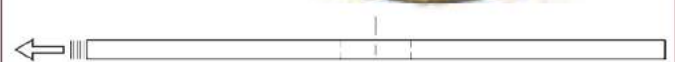


Size (mm) Dia. x Width x Bore	Grade	Order Code <b>YRK-230</b>
100 x 3 x 16	A30	-0085K
115 x 3 x 22	A30	-1085K
125 x 3 x 22	A30	-2085K
180 x 3 x 22	A30	-3085K
230 x 3 x 22	A30	-4085K

**Flat Reinforced Cutting - Type 41**

For metal cutting. Sharp Aluminium Oxide grains. Longer life and higher material removal rates. Non-polluting of stainless Steels (Fe, S, Cl <0.1%) Iron, Sulphur and Chlorine content <0.1%.

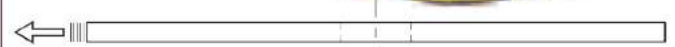
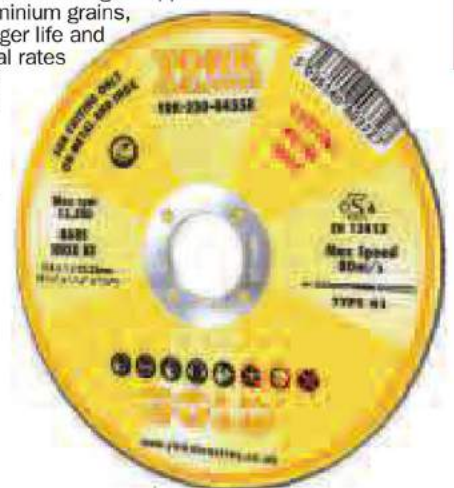
\*For use on Tiles, natural stone and some building materials.



Size (mm) Dia. x Width x Bore	Grade	Order Code <b>YRK-230</b>
100 x 3 x 16	A30S	-5085K
115 x 3 x 22	A30S	-6085K
*115 x 3 x 22	C30S	-6805K
125 x 3 x 22	A30S	-6955K
180 x 3 x 22	A30S	-7085K
230 x 3 x 22	A30S	-8085K
350 x 3 x 22	A24-RBF	-9925K

**Inox Cut-Off Discs - Type 41**

Designed specially for Inox cutting-off applications. Made up of sharp aluminium grains, these wheels offer longer life and higher material removal rates making them ideal for a number of industrial applications. Non-polluting of stainless Steels (Fe, S, Cl <0.1%) Iron, Sulphur and Chlorine content <0.1%.



Size (mm) Dia. x Width x Bore	Grade	Order Code <b>YRK-230</b>
115 x 1 x 22	A60S	-4435K
115 x 1.6 x 22	A46S	-4440K
125 x 1 x 22	A60S	-4465K
125 x 1.6 x 22	A46S	-4470K
180 x 1.6 x 22	AS46	-4500K
230 x 1.8 7x 22	A46S	-4540K

**PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR**



Vitrified bond for precision grinding. Unaffected by water, acid and oils. All 1 1/4" bore, supplied with 1", 7/8", 3/4", 5/8" and 1/2" bore nylon bushes.

All York grinding wheels are supplied in a unique storage box, which helps prevent chipping and other accidental damage. Spare cases available.

**Type 1 Plain**



All York grinding wheels are supplied in a unique storage box, which helps prevent chipping and other accidental damage.

**Abrasive Types**

- A - Regular Aluminium Oxide**
- WA - White Aluminium Oxide**
- GC - Silicon Carbide**

**ABRASIVES**

Size (mm)	Grade	Order Code YRK-235
<b>31.75mm Bore</b>		
100 x 6	WA80KV Med	-0035K
127 x 6	WA60KV Med	-0042K
	WA100KV Med	-0048K
127 x 13	GC80KV Med	-0055K
150 x 6	WA60KV Med	-1115K
	WA100KV Med	-1135K
150 x 13	A46MV Med	-1535K
	A60MV Med	-1555K
	A80MV Med	-1585K
	WA60KV Med	-1622K
	WA100KV Med	-1627K
150 x 16	GC60JV Soft	-1635K
	A46MV Med	-1735K
	A60MV Med	-1755K
	GC60JV Soft	-1785K
150 x 20	GC100IV Soft	-1805K
	A36OV Med	-2015K
	A36PV Hard	-2025K
	A46MV Med	-2035K
150 x 25	A60NV Med	-2055K
	A60PV Hard	-2065K
	A80MV Med	-2075K
	WA60KV Med	-2095K
	GC60JV Soft	-2115K
180 x 6	GC80JV Soft	-2125K
	GC100IV Soft	-2135K
	A60MV Med	-2355K
	GC60KV Med	-2385K
	WA60KV Med	-2405K
180 x 13	WA100KV Med	-2415K
	A46MV Med	-2445K
	GC60JV Soft	-2465K
	GC100IV Soft	-2475K
	WA46HV Soft	-2485K
180 x 20	WA46JV Med	-2495K
	WA46KV Med	-2505K
	WA60JV Med	-2515K
	WA60KV Med	-2525K
	WA80JV Soft	-2529K
200 x 13	WA80KV Med	-2535K
	WA100KV Med	-2545K
	A60MV Med	-2555K
	WA46KV Med	-2565K
	WA60KV Med	-2575K
200 x 25	WA80KV Med	-2585K
	GC60JV Soft	-2595K
	WA46KV Med	-2598K
	WA60KV Med	-2605K
200 x 25	WA80KV Med	-2615K

*Continued...*

Size (mm)	Grade	Order Code YRK-235
200 x 20	A36MV Med	-2618K
	A36PV Hard	-2625K
	A46MV Med	-2635K
	A46PV Hard	-2645K
	A60MV Med	-2655K
	A60PV Hard	-2665K
	WA46KV Med	-2685K
	WA60KV Med	-2705K
	GC60JV Med	-2715K
	200 x 25	A36PV Hard
A46MV Med		-2835K
A46PV Hard		-2845K
A60MV Med		-2855K
A60PV Hard		-2865K
A80MV Med		-2875K
GC60JV Soft		-2915K
GC80JV Soft		-2925K
250 x 20	GC100IV Soft	-2935K
	GC120IV Soft	-2945K
<b>76.20mm Bore</b>		
250 x 20	WA46KV Med	-3245K
256 x 20	WA60KV Med	-3265K
	A36MV Med	-3305K
256 x 25	A36NV Hard	-3325K
	A46MV Med	-3345K
	A60MV Med	-3365K
	WA46JV Med	-3425K
	WA46KV Med	-3445K
	WA60KV Med	-3465K
	GC60JV Med	-3505K
	GC60KV Med	-3525K
	GC80JV Med	-3545K
	GC100IV Soft	-3585K
<b>127.00mm Bore</b>		
300 x 25	WA46KV Med	-4265K
	WA60KV Med	-4285K
	WA100KV Med	-4325K
<b>76.2mm Bore</b>		
300 x 33	A36NV Hard	-4525K
	A46MV Med	-4565K
	A60MV Med	-4605K
	GC60JV Med	-4705K
Nylon G/wheel case for upto 12"/300mm		-9005K
Reducing bush set 1", 3/4", 5/8", 1/2"		-9015K

**KENNEDY** **Huntington Type  
Wheel Dressers**

With improved quick release cutter wheel design which reduces down-time when changing wheels. Ergonomically designed cast iron handle and case hardened, polished cutters. Suitable for cleaning, sharpening and truing grinding wheels.

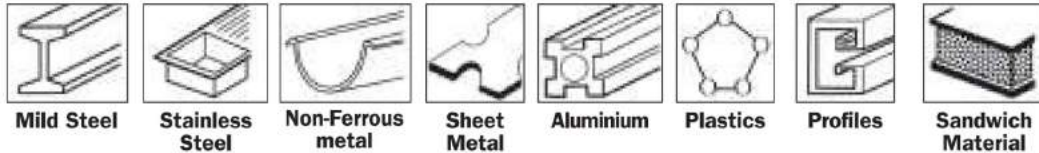


Type	For Wheel Diameter	Weight each	Order Code KEN-495
No.0	Up to 510mm (20")	0.85kg	-0100K
No.1	Up to 760mm (30")	1.00kg	-0110K
No.2	Over 760mm (30")	2.50kg	-0120K





Manufactured from high quality steels to meet the demands of most industrial and DIY applications. Supplied display carded. High teeth per inch (TPI) blades will be slower cutting and produce a better edge finish. Low teeth per inch blades will be faster cutting but produce coarse edges on the workpiece. Different materials will also give different edge finishes depending on the make up of the material and direction of cut in relation to the direction of the grain. When cutting certain metals, lubricant or grease may be required to reduce friction and dissipate heat. Various techniques can be employed to prevent splintering of cut edges on wood, especially laminated materials. These include the use of an anti-splinter guard. This is a plastic insert that locates in the jigsaw base plate, reducing the gap around the blade and the splinter area. Another technique is to score a guide line on the wood. This creates a pre-cut line that must then be followed accurately. The last technique is to place adhesive tape over the proposed cut line. This holds the material in place whilst the cut is being made.



Capacity (mm)		Tooth Pitch	Effective Length (mm)	Features/Recommendations	Equiv.	Order Code
Steel	Wood Alum. Plastics					
<b>HSS - Heavy Duty (Pack 5)</b>						
<b>Tapered &amp; Ground</b>						
-	-	10.0	20.0	2.0	75	T101A <b>-1010K</b>
<b>Wavy Set Teeth</b>						
1.5-4.0	-	1.5-4.0	8.0	1.2	48	T118A <b>*-1160K</b>
<b>Wavy Set Teeth</b>						
2.0	-	2.0	-	0.7	50	T118G <b>-1180K</b>
<b>Side Set Teeth</b>						
3.0-6.0	-	3.0-15.0	30.0	3.0	75	T127D <b>*-1270K</b>
<b>Wavy Set Teeth</b>						
3.0-6.0	-	3.0-10.0	-	2.0	48	T118B <b>*-1170K</b>
<b>Wavy Set Teeth</b>						
3.0-6.0	-	3.0-10.0	-	2.0	100	T318B <b>-3190K</b>
<b>Side Set Teeth</b>						
3.0-6.0	-	3.0-15.0	30.0	3.0	75	T227D <b>-2270K</b>
<b>Wavy Set Teeth</b>						
10.0	-	10.0	-	2.6	75	T123X <b>-1240K</b>
<b>Wavy Set Teeth</b>						
10.0	10.0	10.0	-	5.0	110	T1345X <b>-3450K</b>
<b>Bi-Metal - High Performance (Pack 5)</b>						
<b>Wavy Set Teeth</b>						
1.5-4.0	-	1.5-4.0	8.0	1.2	50	T118AF <b>-1150K</b>

\*Best Sellers are also available in 'Contractor Packs' of 20 blades - See below



PACK OF 5

PACK OF 20

### 'Contractor Packs'

The most popular 'T' style blades bulk packed in 20s for economy. Supplied in telescopic 'pocket' cases that are ideal for the industrial user.



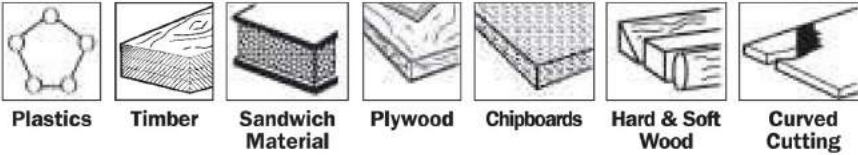
Capacity (mm)		Tooth Pitch	Effective Length (mm)	Features	Equiv.	Order Code
Steel	Wood Alum. Plastics					
<b>HSS - Heavy Duty (Pack 20)</b>						
1.5-4.0	-	1.5-4.0	8.0	48	Wavy Set Teeth	T118A <b>-1165K</b>
3.0-6.0	-	3.0-10.0	-	2.0	Wavy Set Teeth	T118B <b>-1175K</b>
3.0-6.0	-	3.0-15.0	30.0	3.0	Side Set Teeth	T127D <b>-1275K</b>

**PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR**



**KENNEDY** Jigsaw  
Blades Continued

Recommendations:



**'T' Type Shank**  
T' Style or bayonet fitting as used by AEG, Atlas Copco, Bosch, Dewalt, Elu, Hitachi, Holz-Her, Kobe, Makita, Metabo and Osaki.



Capacity (mm) Wood	Capacity (mm) Plastics	Effective Tooth Pitch (mm)	Effective Length (mm)	Features/Recommendations	Equiv.	Order Code KEN-240
<b>HCS - Medium Duty (Pack 5)</b>						
<b>Wavy Set Teeth</b>						
15.0	8.0	1.2	48		T119A	-1190K
<b>Ground Set Teeth</b>						
15.0	-	1.4	50		T101AOF-1017K	
<b>Tapered &amp; Ground</b>						
15.0	-	1.4	50		T101AO	-1015K
<b>Wavy Set Teeth</b>						
20.0	20.0	2.5	50		T119BO	-1210K
<b>Wavy Set Teeth</b>						
30.0	20.0	2.0	48		T119B	-1200K
<b>Tapered &amp; Ground</b>						
50.0	30.0	2.5	64		T101BR	-1030K
<b>Tapered &amp; Ground</b>						
50.0	30.0	2.5	75		T101B	*-1020K
<b>Ground &amp; Side Set</b>						
50.0	-	4.0	75		T144DP	-1450K
<b>Side Set Teeth</b>						
60.0	30.0	3.0	75		T111C	*-1110K
<b>Tapered &amp; Ground</b>						
60.0	30.0	4.0	75		T101D	-1040K
<b>Tapered &amp; Ground</b>						
60.0	50.0	4.0	75		T144D	*-1440K
<b>Side Set Teeth</b>						
60.0	50.0	4.0	75		T244D	-2440K
<b>Tapered &amp; Ground</b>						
65.0	-	3.0	90		T234X	-2340K
<b>Tapered &amp; Ground</b>						
70.0	50.0	4.0	85		T301D	-3010K
<b>Bi-Metal - High Performance (Pack 5)</b>						
<b>Side Set Teeth</b>						
60.0	30.0	4.0	70		Combi	-3320K
Cuts on Both Edges		1.8	40			

\*Best Sellers are also available in 'Contractor Packs' of 20 blades - See below



PACK OF 5

Cuts on Down Stroke

ABRASIVES

**Jigsaw Blade Assortment**

T'-Shank - Fits 90% of all current jigsaw makes and models including Bosch, DeWalt, Hitachi, Kobe, Makita and Osaki. Supplied in a tough plastic storage case.

Contains one of each of the most popular wood cutting blades:  
Clean cut wood blades: **T101AO, T101B, T101BR, T101AOF, T101BF, T101BRF.**

Speed cut wood blades: **T144D, T244D.**

Speed cut hardwood blades: **T144DF.**

Precision cut wood blades: **T144DP.**

Order Code  
**KEN-240**  
-5620K



PACK OF 10

**'Contractor Packs'**

The most popular 'T' style blades bulk packed in 20's for economy. Supplied in telescopic 'pocket' cases that are ideal for the industrial user.



PACK OF 20

Capacity (mm) Wood	Capacity (mm) Plastics	Effective Tooth Pitch (mm)	Effective Length (mm)	Features	Equiv.	Order Code KEN-240
<b>HCS - Medium Duty (Pack 20)</b>						
50.0	30.0	2.5	75	Tapered & Ground	T101B	-1025K
60.0	30.0	3.0	75	Side Set Teeth	T111C	-1115K
60.0	50.0	4.0	75	Tapered & Ground	T144D	-1445K





# JIGSAW BLADES/FIBRE ABRASIVES

GROUP  
**240/245**

PACK OF  
**50**



## KENNEDY Jigsaw Blades

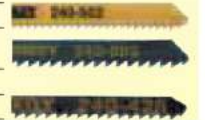
Manufactured from high quality steels to meet the demands of most industrial and DIY applications. The quality and speed of cut is dependent on the pitch and the material being cut. Lubricant or grease may be required to reduce friction and dissipate heat when cutting some materials.

\*Except Tungsten Carbide



Prices per pack

Capacity (mm)		Effective Tooth Length Pitch (mm)		Features		Equiv.	Weight per Pk	Order Code KEN-240
Steel	Wood	Alum.	Plastics	2.0	3.0	60		
<b>Two Hole Type</b> Suitable for old style Makita. <b>HCS - Medium Duty (Pack 5)</b>								
-	30.0	-	20.0	2.0	60	Wavy set teeth	No.2	29g -5020K
-	40.0	-	30.0	3.0	60	Side set teeth	No.3	29g -5030K
<b>'U' Type</b> Suitable for Black & Decker and Hitachi DIY. <b>HSS - Medium Duty (Pack 5)</b>								
-	20.0	-	20.0	2.5	60	For cutting curves, Wavy set	A5033	19g -4280K



## YORK FIBRE ABRASIVES Hand Pads

A range of non-woven fibre hand pads for cleaning, blending and finishing applications.

**Size:** 155 x 225mm. Supplied in packs of 10.

**White - non-abrasive:** For the removal of oxides and coatings, produces a scratch-free finish.

**Grey - XX-fine pad:** for light finishing on all minerals as well as lacquer de-nibbing.

**Maroon - X-fine:** A general-purpose conformable hand pad which gives a finer finish than the Green hand pad.

**Green - fine:** General-purpose hand pad for cleaning and finishing. It can also be used for lacquer de-nibbing and matt finishing on solid surfaces.

**Black - medium:** For medium to coarse finishing and blending.

**Brown - coarse:** Heaviest duty pad in the range.

Used for light deburring, cleaning and finishing applications, e.g. deburring edges of sheet materials to improve handling.

### Pack of 6

Handy book with 1 of each: white, grey, maroon, green, black and brown.



Colour	Grade	Size	Order Code YRK-245
White	Non	155 x 225mm	-2080K
Grey	XX-Fine		-2100K
Maroon	X-Fine		-2060K
Green	Fine	155 x 225mm	-2040K
Black	Medium		-2000K
Brown	Coarse		-2020K
Pack of 6		155 x 225mm	-3000K

## York Abrasive Blocks

Rubber sanding blocks impregnated with abrasive. Remains abrasive throughout the block. For industrial sanding/cleaning components and surfaces.



Grade	Weight each	Order Code YRK-245
Fine	141g	-4000K
Medium	110g	-4010K
Coarse	119g	-4020K
X-Coarse	122g	-4030K

## SENATOR Non-woven Fibre Hand Pads

For cleaning, blending and finishing applications.

**Green - fine:** General-purpose pads for cleaning and finishing. Can also be used for lacquer de-nibbing and matt finishing on solid surfaces.

**Maroon - X-fine:** General-purpose pads which give a finer finish than the Green hand pad.

**Pad size:** 152 x 229mm.



Colour	Size (mm)	Order Code SEN-245
Green	152 x 229	-6010K
Maroon	152 x 229	-6020K

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**YORK  
ABRASIVES**

**Industrial Steel  
Wire Wool**

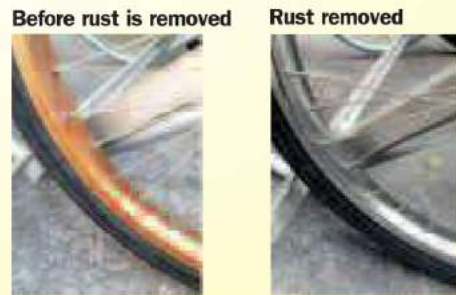
Available in a choice of seven grades for industrial, household, and trade use. For the preparation of surfaces between coats, use the wire wool dry. For removing paint spots, use with a white spirit, turpentine or liquid paint remover. For household work, use with soap and water as required. Suitable for use with metallic pots and pans. Always wear gloves.

**Applications:**

- 000 - Very Fine:** Dulling of varnish, polishing metals and car bodies.
- 00 - Fine:** Between coats of paint and polishing wooden surfaces.
- 0 - Fine:** General purpose.
- 1 - Medium:** Preparation prior to painting or varnishing.
- 2 - Medium:** General purpose.
- 3 - Coarse:** Removal of paint, varnish, rust etc.
- 4 - Very Coarse:** Rubbing down wooden surfaces, preparation of car bodies/ exterior surfaces.



Grade	Roll Weight	Order Code YRK-245
000	200g	-1210K
00		-1220K
0		-1230K
1		-1240K
2		-1250K
3		-1260K
4		-1270K
000	450g	-1010K
00		-1030K
0		-1050K
1		-1070K
2		-1090K
3		-1110K
4		-1130K



**YORK  
ABRASIVES**

**Non-woven  
Roll**

Non-woven roll for cleaning, blending and finishing.

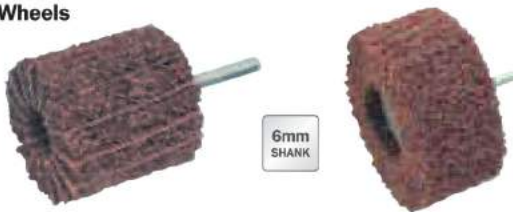
Colour	Grade	Size	Order Code YRK-245
Maroon	X-Fine	100mm x 10m	-1600K
Green	Fine		-1640K
Black	Medium		-1620K
Maroon	X-Fine	150mm x 10m	-1700K
Green	Fine		-1740K
Black	Medium		-1720K



**Shaft Mounted Combi Wheels**

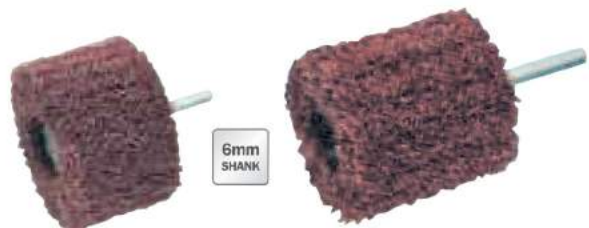
Made from high quality nylon, which is both flexible, durable and does not clog as easily as standard abrasive. 6mm shank diameter. Ideal for matching/blending a finish, light deburring, decorative/cosmetic applications. Alternate flaps of abrasive are interleaved with a versatile high quality nylon. 6mm shank diameter. Suitable for: deburring, producing cosmetic finishes on most materials, rust removal and blending.

**Interleaved Wheels**



Diameter x Width (mm)	Density Grade	Order Code YRK-245
50 x 25	Coarse	-8710K
	Medium	-8720K
	Fine	-8730K
	Very Fine	-8740K
50 x 50	Coarse	-7960K
	Medium	-7970K
	Fine	-7980K
	Very Fine	-7990K
60 x 30	Medium	-8020K
76 x 25	Coarse	-8760K
	Medium	-8770K
	Fine	-8780K
76 x 50	Coarse	-8810K
	Medium	-8820K
	Fine	-8830K
100 x 50	Coarse	-8160K
	Medium	-8170K
	Fine	-8180K

**Finishing Wheels**

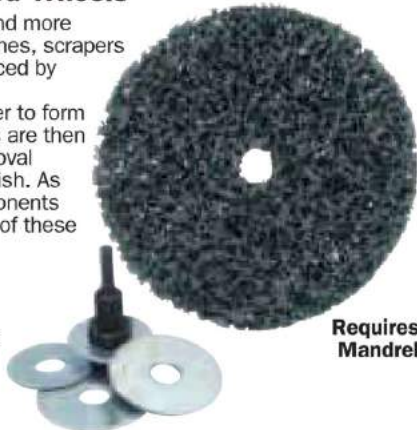


Diameter x Width (mm)	Density Grade	Order Code YRK-245
50 x 25	Coarse	-8310K
	Medium	-8320K
	Fine	-8330K
	Very Fine	-8340K
50 x 50	Medium	-7570K
	Fine	-7580K
60 x 30	Very Fine	-7590K
	Medium	-7620K
76 x 25	Medium	-8370K
	Very Fine	-8390K
76 x 50	Coarse	-8410K
	Medium	-8420K
	Very Fine	-8440K
100 x 50	Medium	-7770K
	Fine	-7780K



**Clean & Strip Unitised Wheels**

Cleans surfaces faster and more effectively than wire brushes, scrapers or pickling pastes. Produced by adhesively bonding and compressing web together to form a slab from which wheels are then cut from. High stock removal producing a very good finish. As there are no metal components used in the manufacture of these wheels, accidental damage to the work piece is eliminated. Ideally suitable for preparation and cleaning of welds, rust removal and removal of discolouration.


**Requires Mandrel**
**6mm Mandrel**  
(supplied separately)

Size x Bore (mm)	Density Grade	Maximum RPM	Order Code YRK-245
100 x 12	X/Coarse	5500	<b>-5020K</b>
150 x 12		3500	<b>-5040K</b>
200 x 12		2500	<b>-5060K</b>

 Order Code  
**YRK-280**

 6mm Mandrel for clean strip wheel **-5010K**
**Clean & Strip Unitised Discs**

**Requires Backing Pad**
**M14 Threaded Backing Pad**  
(supplied separately)

Size (mm)	Density Grade	Maximum RPM	Order Code YRK-245
75	X/Coarse	10000	<b>-5310K</b>
Backing Pad M14 Thread			<b>-3510K</b>

**Clean & Strip Discs Kit**

Contents	Density Grade	Maximum RPM	Order Code YRK-245
4x 75mm Discs 1x 12 M14 Backing Pad	X/Coarse	10000	<b>-9100K</b>

**115mm Rust & Paint Removal Disc**

Made of intertwined nylon fibres which are then immersed in synthetic resin and gently hardened. Ideal for removing old paint, rust and welding splatter without scratching the surface of the workpiece, cleaning and smoothing wood and plastic, polishing of stainless steel and removal of thermal bluing.  
**DIN EN 13743.**



Size x Bore (mm)	Maximum RPM	Order Code YRK-245
115 x 22	10,500	<b>-3800K</b>

**FIBRE ABRASIVES**
**XL Unitised Wheels**

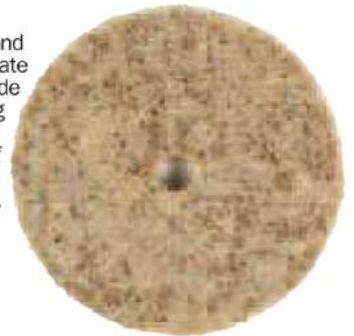
Produced by adhesively bonding and compressing web together to form a slab from which wheels are then cut.

**Maximum RPM:**  
76mm dia. 9,500,  
152mm dia. 4,700.


Nominal Size (mm)	Density Grade	Weight per 10	Order Code YRK-245
76 x 12 x 6.5	2SFIN	250g	<b>-6550K</b>
76 x 25 x 6.5	2SFIN	540g	<b>-6570K</b>
152 x 6 x 12.7	2SFIN	590g	<b>-6610K</b>
152 x 12 x 12.7	2SFIN	1080g	<b>-6630K</b>
152 x 25 x 12.7	2SFIN	2160g	<b>-6650K</b>

**XL Unitised Discs**

Ideal for use on portable hand and power tools for working on intricate shapes. Main applications include deburring, blending and finishing on a variety of materials. Suitable for use with all types of portable drills, grinders etc. Can be used as a disc or wheel.



Nominal Size (mm)	Density Grade	MOS rpm	Order Code YRK-245
50 x 6mm	Fine	22,100	<b>-6810K</b>

**Surface Preparation & Finishing Discs**

A complete range of flexible surface preparation discs from coarse grit through to a fine polishing disc allows you to rapidly and consistently achieve the finish you require. Ideal for rust removal, preparing and cleaning welds. The threaded mounting allows rapid disc change when required.


**M14 Threaded Backing Pad**  
(supplied separately)

Diameter	Density Grade	Colour	Maximum RPM	Order Code YRK-245
75mm	Ultra Fine	Grey		<b>-3640K</b>
	Polishing	White		<b>-3700K</b>
Backing Pad M14 Thread				<b>-3510K</b>

**Surface Preparation & Polishing Kit**

**Contents:** 1x M14 backing pad, 1x surface conditioning disc Brown (CRS), 1x surface conditioning disc in Maroon (medium), Blue (very fine) and Grey (ultra fine), 1x felt disc (White), 1x bar of compound (Yellow).


**7 PIECES**

 Order Code  
**YRK-245**  
**-9200K**
**PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR**



**GROUP 245/247 FIBRE ABRASIVES/POLISHING & LAPPING**



**Surface Conditioning Discs**

**Fibre-Backed**

For removing grinding marks and scratches leaving a greatly improved surface finish. For use with a regular (sanding disc) flexible backing pad.



Size (mm)	Density Grade	MOS RPM	Order Code YRK-245
100	Coarse	18,000	-6110K
115	Coarse	13,000	-6150K
178	Coarse	6,000	-6200K

**Hook & Loop Scrim-Backed**

For removing grinding marks and scratches leaving a greatly improved surface finish.

**Diameter:** 100mm.



Density Grade	MOS RPM	Order Code YRK-245
Fine	18,000	-6010K
Med	18,000	-6020K
Coarse	18,000	-6030K

**Rigid Backing Pad**

To suit scrim backed surface conditioning discs. M14 female thread.

**Diameter:** 100mm



Order Code  
YRK-280  
-4100K

**Open Type Polishing Mops**

**Soft**

Produces high quality finishes on non-ferrous metals such as brass, copper, aluminium and pewter. Can also be used on plastics for a medium finish. Best used with medium polishing pressure. Can be used with our fast cutting and mirror finish polishing bars.



Size (mm)	Order Code YRK-247
100 x 25	-4020K
150 x 25	-4040K
150 x 100	-4060K
Arbor To Suit	-6020K

**Extra Soft**

For use on plastics but are also suitable for gold and silver. Soft material is unsuitable for steel, stainless and non-ferrous metals. Performs well with a medium pressure and our synthetic gloss polishing bars.



Size (mm)	Order Code YRK-247
100 x 25	-4120K
150 x 25	-4140K
150 x 50	-4160K
Arbor to Suit	-6020K

**Medium**

For use with steel, brassware, nickel silver, copper, aluminium, chrome and plastics. Made in 13mm (1/2") sections, they will splay out when under pressure. Ideal for work on uneven surfaces. Use with medium pressure and general-purpose polishing bar, fast cutting finishing bar and mirror finish polishing bar.



Size (mm)	Order Code YRK-247
100 x 12	-4220K
100 x 25	-4240K
150 x 25	-4260K
Arbor To Suit	-6020K

**Stitched Type Polishing Mops**

**Untreated Sisal**

Designed for heavy duty use including mopping operations on steel and non-ferrous metals. Ideal for the clearing of grinding/ polishing marks from previous operations.



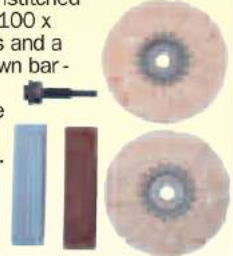
Size (mm)	Order Code YRK-247
150 x 13	-4320K
150 x 25	-4340K
150 x 50	-4360K
200 x 25	-4400K
200 x 50	-4420K
250 x 50	-4520K
Arbor To Suit	-6020K

**Polishing Mop Kits**

Complete high performance surface finishing solution, producing a mirror finish in three stages. For use with drills, bench grinders or die grinders. All mops are pleated to run cooler and carry more composition.

**For Non-Ferrous Metals - Contents (1 of each):**

Secure holding arbor with a 6mm shank. Unstitched hard/soft calico mop 100 x 12.5mm with 10 folds and a 9.5mm bore. 60g brown bar - general polishing composition. 60g blue bar - mirror finish polishing composition.



Order Code  
YRK-280  
-9420K

**For Plastics - Contents (1 of each):**

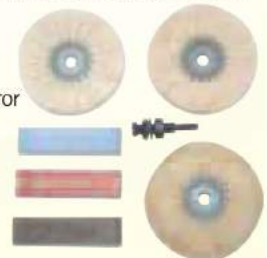
Secure holding arbor with a 6mm shank. Unstitched hard/soft calico mop 100 x 12.5mm with 10 folds and a 9.5mm bore. 60g brown bar - general polishing composition. 100g beige bar - general finishing composition.



Order Code  
YRK-280  
-9440K

**For Ferrous Metals - Contents (1 of each):**

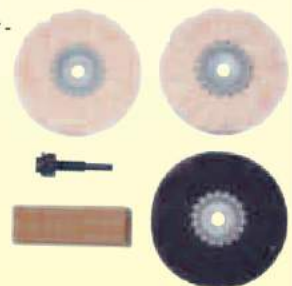
Secure holding arbor with a 6mm shank. Stitched sisal mop 100 x 25mm with four sections and a 9.5mm bore. Unstitched hard/soft calico mop 100 x 12.5mm with 10 folds and a 9.5mm bore. 60g dark brown bar - fast cutting composition. 60g pink bar - general polishing. 60g blue bar - mirror finish polishing composition.



Order Code  
YRK-280  
-9400K

**For Woods - Contents (1 of each):**

Secure holding arbor with a 6mm shank. Denibbing disc 100 x 25mm with 4 sections and a 9.5mm bore. Unstitched hard/soft calico mop 100 x 12.5mm with 10 folds and a 9.5mm bore. 100g beige bar - general finishing composition.



Order Code  
YRK-280  
-9460K

ABRASIVES





York Felt Bobs are made of pure wool in a variety of sizes, shapes. The mandrels are exactly centred for true-running operation. Suitable for product finishing/polishing with finishing/polishing compounds.

**Ball Nose (Cone)**


Diameter x Length (mm)	Shank Size	Max. RPM	Order Code YRK-247
9.00 x 14.00	3mm	15,000	-3080K
12.70 x 12.70	3mm	10,000	-3120K
25.00 x 25.00	6mm	8,000	-3220K

**Ball Nose**


Diameter x Length (mm)	Shank Size	Max. RPM	Order Code YRK-247
12.70 x 12.70	3mm	8,000	-3940K

**Plain End Cylinder (Bob)**


Diameter x Length (mm)	Shank Size	Max. rpm	Order Code YRK-247
6 x 10	3mm	15,000	-1040K
6 x 14	3mm	15,000	-1060K
12 x 7	3mm	15,000	-1100K
12 x 24	3mm	15,000	-1120K
12 x 24	6mm	15,000	-1140K
12.7 x 15	3mm	10,000	-1150K
13 x 13	3mm	10,000	-1160K
18 x 20	3mm	10,000	-1190K
18 x 38	6mm	10,000	-1200K
19 x 19	6mm	10,000	-1220K
24 x 24	6mm	8,000	-1250K
25 x 7	3mm	8,000	-1300K

**G-VA Polishing Flap Discs**

Manufactured with high quality felt flaps. To be used with polishing compounds to produce polished mirror finishes on metal.



Size (mm)	Order Code YRK-247
115 x 22.23	-4720K
125 x 22.23	-4740K

**Tapered Plain End**


Diameter x Length (mm)	Shank Size	Max. RPM	Order Code YRK-247
12.00 x 20.00	3mm	15,000	-3560K
19.00 x 25.00	6mm	8,000	-3720K
25.00 x 30.00	6mm	5,000	-3820K

**Felt Stick**


Diameter x Length (mm)	Shank Size	Order Code YRK-247
150.00 x 13.00	10mm	-0400K
150.00 x 20.00	10mm	-0420K

**Polishing Compound**

**White:** Pre-polishing steel and stainless steel.  
**Blue:** High gloss polishing.  
**Brown:** Pre-polishing of non-ferrous metals.



Colour	Size	Order Code YRK-247
Blue	110g	-8420K
Brown	110g	-8440K
White	110g	-8470K
3 Piece Set (above)		-8500K

**Felt Bob Set**

**Contents:**

**Cylindrical**  
**3mm shank:** 6 x 14mm, 12 x 7mm, 12 x 24mm and 25 x 7mm.  
**6mm shank:** 12 x 24mm and 24 x 24mm.

**Cylindrical Ball Nosed**  
**3mm shank:** 9 x 14mm.

Supplied in wooden storage box.



**7 PIECES**

Number of Pieces	Contents	Weight each	Order Code YRK-247
7	As above	250g	-9070K

**Pre-Finish & Polishing Bars**
**General Purpose Polishing**

High quality ingredients combine to produce this bar for rapid working to give a mirror finish on non-ferrous metals and plastics.



Product Number	Size	Order Code YRK-247
PGP100	1000g	-8000K

**Mirror Finish Polishing Bar**

This bar has a composition that produces a superb mirror finish on stainless steels, chrome plate and non-ferrous metals.



Product Number	Size	Order Code YRK-247
PMF100	1000g	-8080K

**Synthetic Gloss Polishing Bar**

High quality ingredients combine to produce this bar for rapid working to give a mirror finish on non-ferrous metals and plastics.



Product Number	Size	Order Code YRK-247
PSG080	800g	-8100K

**Fast Cutting Polishing Bar**

This composition produces a superb fast cutting bar to give a final polish on stainless steels, chrome plate and non-ferrous metals. Used generally for commercial finishes because it is clean to use and clears well.



Product Number	Size	Order Code YRK-247
PFC100	1000g	-8060K

**Bright Shine Pre-Finish**

This bar has a composition that gives good cutting characteristics and also leaves a bright finish when used with our sisal mops.



Product Number	Size	Order Code YRK-247
FBS080	800g	-8040K

**Fast Cutting Pre-Finish**

Medium greasy in composition with iron-free abrasives for fast cutting when used with our sisal mops. Its consistency will often negate the need for scrubbing or abrasion and produce a matt finish without drag lines.




Product Number	Size	Order Code YRK-247
FFC080	800g	-8020K

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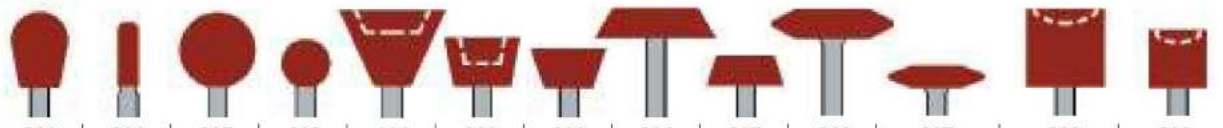


Suitable for portable die and straight hand grinders. All points are aluminium oxide with 'rubenite™' as standard for all general-purpose grinding and deburring on steels and most metals. Shank diameters are metric as listed below with inch sizes available on request. Maximum speeds are quoted assuming that collet to back of point does not exceed 12.7mm (1/2") and are for guidance only.

**'A' Shape  
Shank  
Diameter  
6mm**



Shape	A1	A2	A3	A4	A5	A6	A8	A11	A12	A13	A14	A15	A21	A22
Grade	RA46	RA46	RA46	RA46	RA46	RA46	RA46	RA46	RA46	RA60	RA60	RA80	RA60	RA60
Diameter	20mm	25mm	25mm	32mm	20mm	19mm	21mm	21mm	18mm	28mm	18mm	6mm	25mm	19mm
Length	63mm	32mm	70mm	32mm	28mm	28mm	45mm	50mm	32mm	28mm	22mm	27mm	25mm	16mm
Max. rpm	20,000	38,000	16,000	30,000	45,000	39,000	20,000	20,000	48,000	34,000	55,000	55,000	34,000	51,000
Weight per 10	420g	380g	630g	440g	240g	240g	370g	470g	210g	390g	190g	100g	380g	200g
	KEN-250-0010K	KEN-250-0020K	KEN-250-0030K	KEN-250-0040K	KEN-250-0050K	KEN-250-0060K	KEN-250-0080K	KEN-250-0110K	KEN-250-0120K	KEN-250-0130K	KEN-250-0140K	KEN-250-0150K	KEN-250-0210K	KEN-250-0220K



Shape	A23	A24	A25	A26	A31	A32	A33	A34	A35	A36	A37	A38	A39
Grade	RA60	RA80	RA60	RA60	RA46	RA46	RA46	RA46	RA46	RA80	RA80	RA60	RA60
Diameter	19mm	6mm	25mm	16mm	35mm	25mm	25mm	38mm	25mm	40mm	32mm	25mm	19mm
Length	25mm	20mm	25mm	16mm	25mm	16mm	13mm	9mm	10mm	10mm	6mm	25mm	19mm
Max. rpm	39,000	70,000	35,000	60,000	25,000	38,000	38,000	25,000	38,000	23,000	30,000	35,000	47,000
Weight per 10	220g	100g	310g	150g	340g	230g	200g	280g	180g	230g	160g	370g	200g
	KEN-250-0230K	KEN-250-0240K	KEN-250-0250K	KEN-250-0260K	KEN-250-0310K	KEN-250-0320K	KEN-250-0330K	KEN-250-0340K	KEN-250-0350K	KEN-250-0360K	KEN-250-0370K	KEN-250-0380K	KEN-250-0390K

**'B' Shape  
Shank  
Diameter  
3mm**



Shape	B41	B42	B43	B44	B45	B46	B47	B51	B52	B53	B54	B55	B61	B62	B63	B64
Grade	RA80	RA80	RA100	RA100	RA100	RA120	RA120	RA80	RA80	RA100	RA100	RA100	RA80	RA80	RA100	RA120
Diameter	16mm	13mm	6mm	6mm	5mm	3mm	3mm	12mm	10mm	8mm	6mm	3mm	19mm	13mm	6mm	6mm
Length	16mm	19mm	8mm	10mm	8mm	8mm	4mm	19mm	20mm	16mm	13mm	6mm	8mm	10mm	5mm	2mm
Max. rpm	34,000	33,000	80,000	68,000	100,000	100,000	100,000	45,000	45,000	60,000	60,000	100,000	38,000	41,000	92,000	100,000
Weight per 10	220g	100g	310g	150g	20g	20g	20g	50g	40g	30g	30g	20g	70g	40g	20g	20g
	KEN-250-0410K	KEN-250-0420K	KEN-250-0430K	KEN-250-0440K	KEN-250-0450K	KEN-250-0460K	KEN-250-0470K	KEN-250-0510K	KEN-250-0520K	KEN-250-0530K	KEN-250-0540K	KEN-250-0550K	KEN-250-0610K	KEN-250-0620K	KEN-250-0630K	KEN-250-0640K



Shape	B65	B70	B71	B73	B81	B82	B83	B84	B91	B92	B93	B95	B96	B97	B101
Grade	RA120	RA120	RA120	RA120	RA120	RA120	RA120	RA120	RA120	RA120	RA120	RA120	RA100	RA100	RA100
Diameter	3mm	19mm	16mm	13mm	19mm	13mm	10mm	8mm	13mm	6mm	5mm	3mm	3mm	3mm	16mm
Length	3mm	3mm	2.4mm	3mm	5mm	6mm	5mm	5mm	16mm	6mm	5mm	5mm	6mm	10mm	18mm
Max. rpm	100,000	50,000	60,000	73,000	50,000	76,000	87,000	100,000	34,000	81,000	100,000	100,000	100,000	100,000	33,000
Weight per 10	20g	40g	40g	25g	40g	30g	30g	20g	50g	20g	20g	20g	20g	20g	70g
	KEN-250-0650K	KEN-250-0700K	KEN-250-0710K	KEN-250-0730K	KEN-250-0810K	KEN-250-0820K	KEN-250-0830K	KEN-250-0840K	KEN-250-0910K	KEN-250-0920K	KEN-250-0930K	KEN-250-0950K	KEN-250-0960K	KEN-250-0970K	KEN-250-1010K



Shape	B102	B103	B104	B105	B106	B111	B112	B113	B114	B115	B121	B122	B123	B124	B131	B132	B135
Grade	RA180	RA80	RA100	RA120	RA100	RA100	RA120	RA80	RA80	RA100	RA120	RA120	RA80	RA120	RA80	RA80	RA120
Diameter	16mm	16mm	8mm	6mm	3mm	12mm	10mm	6mm	6mm	2.5mm	13mm	10mm	5mm	3mm	13mm	10mm	6mm
Length	13mm	5mm	10mm	6mm	3mm	18mm	13mm	6mm	10mm	3mm	13mm	10mm	5mm	3mm	13mm	13mm	13mm
Max. rpm	44,000	61,000	68,000	100,000	100,000	33,000	45,000	70,000	68,000	100,000	45,000	61,000	100,000	100,000	34,000	45,000	60,000
Weight per 10	60g	40g	20g	20g	20g	50g	40g	30g	20g	20g	50g	40g	20g	20g	50g	50g	30g
	KEN-250-1020K	KEN-250-1030K	KEN-250-1040K	KEN-250-1050K	KEN-250-1060K	KEN-250-1110K	KEN-250-1120K	KEN-250-1130K	KEN-250-1140K	KEN-250-1150K	KEN-250-1210K	KEN-250-1220K	KEN-250-1230K	KEN-250-1240K	KEN-250-1310K	KEN-250-1320K	KEN-250-1350K




**'W' Shape**  
 Shank Dia.  
 3mm

Shape	W142	W143	W144	W145	W146	W147	W149	W151	W152	W153	W154	W158	W159	W160	W162	W163
Grade	RA120	RA120	RA100	RA80	RA80	RA120	RA120	RA120	RA100	A120	RA80	RA120	RA100	RA80	RA80	RA80
Diameter	2.5mm	3mm	3mm	3mm	3mm	4mm	4mm	5mm	5mm	5mm	5mm	6mm	6mm	6mm	6mm	6mm
Length	6mm	3mm	6mm	10mm	13mm	8mm	6mm	3mm	6mm	10mm	13mm	6mm	5mm	6mm	10mm	13mm
Max. rpm	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000	80,000	70,000	90,000	92,000	81,000	68,000	60,000
Weight per 10	20g	20g	20g	20g	20g	20g	20g	20g	20g	20g	30g	20g	20g	30g	30g	30g
	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250
	-1420K	-1430K	-1440K	-1450K	-1460K	-1470K	-1490K	-1510K	-1520K	-1530K	-1540K	-1580K	-1590K	-1600K	-1620K	-1630K

**'W' Shape**  
 Shank Dia.  
 3mm  
 except  
 \* = 6mm

Shape	W164	W167	W170	W171*	W173	W174	W175	W176	W177*	W178*	W179*	W182	W183	W184	W185	W186*
Grade	RA80	RA60	RA60	RA60	RA80	RA60	RA60	RA60	RA60	RA60	RA60	RA60	RA80	RA80	RA60	RA60
Diameter	6mm	8mm	8mm	8mm	10mm	10mm	10mm	10mm	10mm	10mm	10mm	13mm	13mm	13mm	13mm	13mm
Length	13mm	6mm	13mm	19mm	3mm	6mm	10mm	13mm	20mm	25mm	32mm	3mm	6mm	10mm	13mm	20mm
Max. rpm	55,000	60,000	40,000	36,000	70,000	60,000	50,000	45,000	33,000	26,000	25,000	70,000	70,000	70,000	34,500	51,000
Weight per 10	40g	30g	40g	100g	30g	30g	40g	50g	120g	120g	140g	40g	40g	50g	60g	140g
	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250
	-1640K	-1670K	-1700K	-1710K	-1730K	-1740K	-1750K	-1760K	-1770K	-1780K	-1790K	-1820K	-1830K	-1840K	-1850K	-1860K

**'W' Shape**  
 Shank Dia.  
 6mm  
 except  
 \* = 3mm

Shape	W187	W188	W192	W193	W194	W195	W196	W197	W200*	W201	W202	W203	W204	W205	W208
Grade	RA60	RA60	RA80	RA60	RA60	RA60	RA60	RA60	RA80	RA60	RA60	RA60	RA60	RA36	RA46
Diameter	13mm	13mm	16mm	16mm	16mm	16mm	16mm	16mm	20mm	20mm	20mm	20mm	19mm	20mm	20mm
Length	25mm	38mm	6mm	10mm	13mm	19mm	25mm	50mm	3mm	6mm	10mm	13mm	19mm	25mm	50mm
Max. rpm	40,500	30,370	61,000	61,000	56,000	46,000	32,000	21,000	50,000	40,000	30,000	25,000	42,000	34,000	18,000
Weight per 10	170g	220g	140g	140g	150g	190g	220g	350g	400g	140g	160g	180g	230g	280g	500g
	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250
	-1870K	-1880K	-1920K	-1930K	-1940K	-1950K	-1960K	-1970K	-2000K	-2010K	-2020K	-2030K	-2040K	-2050K	-2080K

**'W' Shape**  
 Shank Diameter  
 6mm  
 except  
 W244  
 = 10mm  
 & W211  
 = 3mm

Shape	W211*	W212	W215	W216	W217	W218	W219	W220	W222	W225	W226	W227	W230	W236	W238	W242	W244*
Grade	RA80	RA60	RA80	RA46	RA46	RA80	RA46	RA46	RA46	RA46	RA46	RA46	RA46	RA46	RA46	RA46	RA46
Diameter	22mm	22mm	25mm	25mm	25mm	25mm	25mm	25mm	25mm	32mm	32mm	32mm	32mm	38mm	38mm	50mm	50mm
Length	3mm	6mm	3mm	6mm	10mm	13mm	19mm	25mm	50mm	6mm	9.5mm	13mm	32mm	13mm	38mm	25mm	50mm
Max. rpm	43,000	33,000	38,000	38,000	38,000	38,000	35,000	25,000	15,900	30,000	30,000	30,000	20,000	25,000	15,000	11,000	11,000
Weight per 10	60g	150g	30g	30g	40g	30g	40g	100g	730g	210g	270g	230g	700g	430g	1100g	1380g	2670g
	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250	KEN-250
	-2110K	-2120K	-2150K	-2160K	-2170K	-2180K	-2190K	-2200K	-2220K	-2250K	-2260K	-2270K	-2300K	-2360K	-2380K	-2420K	-2440K

### Assorted Mounted Point Sets

Selected shapes suitable for a vast range of internal grinding operations. For use with air and electric die grinders, drills etc. 3mm and 6mm shank sizes. 'Rubenite' aluminium oxide grade for general use on metals.

#### Contents:

**5 Piece:** A5, A24, A26, W217 and W205. Supplied in clear bag with header.

**8 Piece:** A5, A24, A25, A26, A39, W177, W186 and W205. Supplied in clear bag with header.

**24 Piece:** A5, A15, A24, A26, A32, A37, A38, B44, B52, B53, B81, B91, B97, B122, B123, B135, W144, W153, W163, W176, W177, W186, W205 and W220.

Supplied in fitted wooden bench case.



Number of Pieces	Weight each	Order Code
5	0.10kg	-2950K
8	0.17kg	-2980K
24	1.20kg	-3240K



**PRODUCTS ARE ONLY AVAILABLE VIA YOUR DISTRIBUTOR**

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A range of tough general-purpose sharpening stones able to give keen, even cutting edges on all straight edge cutting tools. Consistent and uniform cutting edges ensure fast cutting and longer tool life.

**Square Aluminium Oxide**



Size (mm)	Grade	Weight each	Order Code KEN-255
100 x 6	Fine	15g	-1500K
	Medium		-1510K
	Coarse		-1520K
100 x 10	Fine	35g	-1600K
	Medium		-1610K
	Coarse		-1620K
100 x 13	Fine	55g	-1700K
	Medium		-1710K
	Coarse		-1720K

**Silicon Carbide**



Size (mm)	Grade	Weight each	Order Code KEN-255
100 x 6	Fine	10g	-4300K
	Medium		-4310K
	Coarse		-4320K
100 x 10	Fine	30g	-4400K
	Medium		-4410K
	Coarse		-4420K
100 x 13	Fine	45g	-4500K
	Medium		-4510K
	Coarse		-4520K
150 x 13	Fine	55g	-4600K
	Medium		-4610K
	Coarse		-4620K
150 x 19	Fine	110g	-4700K
	Medium		-4710K
	Coarse		-4720K
150 x 25	Fine	170g	-4800K
	Medium		-4810K
	Coarse		-4820K

**3 Square Aluminium Oxide**



Size (mm)	Grade	Weight each	Order Code KEN-255
100 x 6	Fine	10g	-1800K
	Medium		-1810K
	Coarse		-1820K
100 x 10	Fine	20g	-1900K
	Medium		-1910K
	Coarse		-1920K
100 x 13	Fine	30g	-2000K
	Medium		-2010K
	Coarse		-2020K

**Silicon Carbide**



Size (mm)	Grade	Weight each	Order Code KEN-255
100 x 6	Fine	10g	-4900K
	Medium		-4910K
	Coarse		-4920K
100 x 10	Fine	15g	-5000K
	Medium		-5010K
	Coarse		-5020K
100 x 13	Fine	25g	-5100K
	Medium		-5110K
	Coarse		-5120K
150 x 13	Medium	40g	-5210K
150 x 19	Medium	60g	-5310K



**Oilstones**

A comprehensive range of bench stones and sharpening stones to cover a wide variety of sharpening and honing applications. Most of the shapes and sizes are available in fine, medium and coarse grades. Available in aluminium oxide or silicon carbide, all stones can be used wet or dry to produce sharp cutting edges or to remove burrs.

**Aluminium Oxide** Man-made abrasive which is extremely tough enabling high speed penetration of high tensile materials without causing excessive fracturing. This resistance to fracturing makes it a versatile material suitable for general sharpening and honing applications.

**Silicon Carbide** Man-made abrasive with very hard, sharp particles. This makes it ideal for non-ferrous metals, hard surfaces, alloys and cemented carbides. Also used on stone, marble, glass and plastics. A superior abrasive that is able to penetrate and cut quickly with only light pressure being applied.

**Bench Stones**

For workshop use. Ideal for sharpening chisels, plain iron and virtually any metallic implements.

**Combination Aluminium Oxide**



Size (mm)	Grade	Weight each	Order Code KEN-255
100 x 25 x 13	Medium/Coarse	70g	-1050K
150 x 50 x 25	Medium/Coarse	430g	-1010K
200 x 50 x 25	Medium/Coarse	530g	-1030K

**Single Grit Silicon Carbide**



Size (mm)	Grade	Weight each	Order Code KEN-255
100 x 25 x 6	Fine	36g	-4000K
	Medium		-4010K
100 x 25 x 13	Fine	61g	-4100K
	Medium		-4110K

**Single Grit Aluminium Oxide**



Size (mm)	Grade	Weight each	Order Code KEN-255
100 x 25 x 13	Fine	57g	-1300K
	Medium	57g	-1310K
	Coarse	57g	-1320K
150 x 50 x 25	Fine	450g	-1100K
	Medium		-1110K
200 x 50 x 25	Fine	530g	-1200K
	Medium	570g	-1210K
	Coarse	685g	-1220K

**Pocket Stone**

**Single Grit Aluminium Oxide**

Man-made abrasive which is extremely tough, enabling high speed penetration of high tensile materials without causing excessive fracturing. This resistance to fracturing makes it a versatile material suitable for general sharpening and honing applications. Ideal for sportsmen, farmers, gardeners and the home user to bring back that sharp edge on pocket-knives, chisels etc.



Size (mm)	Grade	Weight each	Order Code KEN-255
80 x 22 x 10	Medium	45g	-1410K



**Aluminium Oxide**

A general-purpose sharpening stone for agricultural and horticultural tools such as hoes, spades, edgers, clippers and shears.

**Size:** 235mm flat tapered and 305mm English round.



English Round

**Flat Tapered**


Size (mm)	Grade	Weight each	Order Code KEN-255
235 x 35/15	Coarse	250g	-3620K
305 x 36/20	Coarse	610g	-3720K

**Abrasive Files**
**Round Aluminium Oxide**


Size (mm)	Grade	Weight each	Order Code KEN-255
100 x 6	Fine	10g	-2100K
	Medium		-2110K
	Coarse		-2120K
100 x 10	Fine	20g	-2200K
	Medium		-2210K
	Coarse		-2220K
100 x 13	Fine	30g	-2300K
	Medium		-2310K

**Round Silicon Carbide**


Size (mm)	Grade	Weight each	Order Code KEN-255
100 x 6	Fine	10g	-5400K
	Medium		-5410K
	Coarse		-5420K
100 x 10	Fine	15g	-5500K
	Medium		-5510K
	Coarse		-5520K
100 x 13	Fine	25g	-5600K
	Medium		-5610K
	Coarse		-5620K

**Half Round Aluminium Oxide**

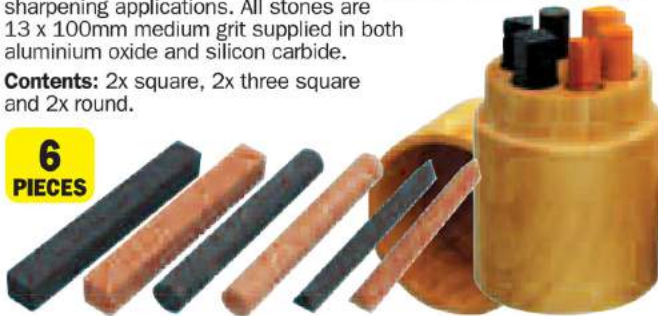

Size (mm)	Grade	Weight each	Order Code KEN-255
100 x 13	Fine	25g	-2400K
	Medium		-2410K
	Coarse		-2420K

**Sharpening Stone Set**

Supplied in a wooden case specially selected to cover the majority of sharpening applications. All stones are 13 x 100mm medium grit supplied in both aluminium oxide and silicon carbide.

**Contents:** 2x square, 2x three square and 2x round.

**6**  
PIECES



Weight each	Order Code KEN-255
250g	-9000K


**Slip Stones**

For sharpening curved edge cutting tools.

**Aluminium Oxide**


Size (mm)	Grade	Weight each	Order Code KEN-255
100 x 25 x 11-5	Fine	45g	-3000K
100 x 25 x 11-5	Med	50g	-3010K
115 x 45 x 6-1.5	Med	55g	-3110K
115 x 45 x 13-5	Fine	120g	-3200K
115 x 45 x 13-5	Med	120g	-3210K

**Silicon Carbide**


Size (mm)	Grade	Weight each	Order Code KEN-255
115 x 45 x 6-1.5	Fine	40g	-5800K
	Medium		-5810K
115 x 45 x 13-5	Medium	95g	-5910K

**Silversmith Stone**
**Aluminium Oxide**


Size (mm)	Grade	Weight each	Order Code KEN-255
100 x 13 x 2	Fine	15g	-2500K
100 x 13 x 2	Med	15g	-2510K

**Knife Stone**
**Aluminium Oxide**


Size (mm)	Grade	Weight each	Order Code KEN-255
100 x 25 x 3	Medium	20g	-2710K

**Reamer Stone**
**Aluminium Oxide**


Size (mm)	Grade	Weight each	Order Code KEN-255
125 x 25 x 5	Medium	45g	-3410K