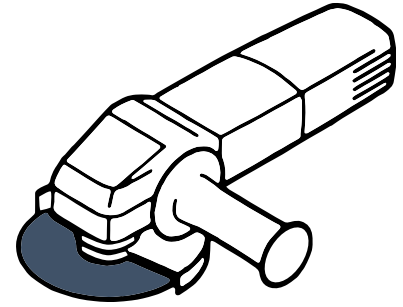




flexipads®
WORLD CLASS

Our pads are used daily on oil
rigs, windmill manufacturing
plants, building sites.

ANGLE GRINDER PADS



Heavy duty grinding

For very demanding applications. To be used with Grit 16+. Very stiff to make the most of your abrasives, whilst working quickly and safely.

GRITS
16+



Stock removal

Designed more recently to match the progress made in resin fibre discs. Ideal for grit 36 +. The fibre glass content increase heat and tearing resistances.

GRITS
36+



Deburring

Identical to the Turbo + in design, the lower glass fibre content increase flexibility and control and is better adapted to Grit 60+

GRITS
60+



Coarse surface prep

40 years of uninterrupted success. Our best seller, sold millions around the world, offers an optimum mix of Control / Durability / Performance. For grit 60+

GRITS
60+



Fine surface prep

Very flexible for finishing and great control. Used on curved surfaces. To be used with finer grits.

GRITS
80+



To choose the most suitable pad, you need to know...



ABRASIVE SIZE
TO USE



ABRASIVE GRIT
TO USE



ANGLE GRINDER
MACHINE THREAD

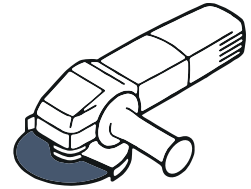


SURFACE
TO GRIND

ANGLE GRINDER PADS

Heavy duty grinding - Very hard

GRITS
+16



11311

113mm for 115mm abrasive



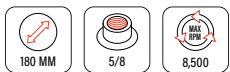
11322

123mm for 125mm abrasive



11331

173mm for 180mm abrasive



11332

173mm for 180mm abrasive



**COOLING RIBS FOR HIGH
RESISTANCE TO EXTREME HEAT**

Properties

- High fibre glass content for increased rigidity
- Resistance to extreme heat and pressure
- Optimise abrasive performance

Applications

- Ideal for grinding very hard metal
- Used on oil rigs and shipways
- Best seller in wind turbine manufacturing

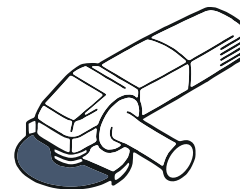
Reference	Abrasive in mm	Pad in mm	Pad height in mm	Thread	Grits	Max RPM	Spanner
11311	115	113	17	M14 x 2	P16+ finer	13,300	Red 24060
11322	125	123	17	M14 x 2	P16+ finer	12,250	Red 24060
11331	180	173	21	5/8-UNC	P16+ finer	8,500	Red 24060
11332	180	173	21	M14 x 2	P16+ finer	8,500	Red 24060



ANGLE GRINDER PADS

Stock removal, blending and refining - Hard

GRITS
+36



ANGLE GRINDER
PADS

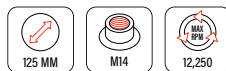
11713

107mm for 115mm abrasive



11723

117mm for 125mm abrasive



11732

172mm for 180mm abrasive



THE CURVED TURBO RIBS KEEP
THE PAD AND ABRASIVE COOLER

Properties

Turbo™ pads provide more flex than the Coolflow™ range, meaning these pads are easier to control and have the capability to work with finer grits

Turbo™ pads work with all standard grinder machines including: AEG, Bosch, Black & Decker, Chicago Pneumatic, DeWalt, Einhell, FIEN, Halls, Hitachi, Ingersoll Rand Makita, Milwaukee, Metabo and Ryobi

Reference	Abrasive in mm	Pad in mm	Pad height in mm	Thread	Grits	Max RPM	Spanner
11713	115	107	20	M14 x 2	P36+ finer	13,300	Red 24060
11723	125	117	20	M14 x 2	P36+ finer	12,250	Red 24060
11732	180	172	20	M14 x 2	P36+ finer	8,500	Red 24060

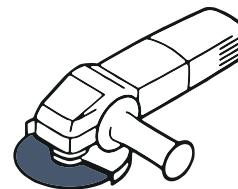
REF. 11732
+ 24060



ANGLE GRINDER PADS

Deburring - Firm flexibility

GRITS
+60



11613

107mm for 115mm abrasive



11623

117mm for 125mm abrasive



11632

172mm for 180mm abrasive



THE CURVED TURBO RIBS KEEP
THE PAD AND ABRASIVE COOLER

Properties

An excellent all around pad which offers great performance across a large spectrum of grits. It is available in 3 different sizes. Firm flexibility pads can be used with most grits

Turbo™ pads work with all standard grinder machines including: *AEG, Bosch, Black & Decker, Chicago Pneumatic, DeWalt, Einhell, FIEN, Halls, Hitachi, Ingersoll Rand Makita, Milwaukee, Metabo and Ryobi*

Reference	Abrasive in mm	Pad in mm	Pad height in mm	Thread	Grits	Max RPM	Spanner
11613	115	107	20	M14 x 2	P60+ finer	13,300	Red 24060
11623	125	117	20	M14 x 2	P60+ finer	12,250	Red 24060
11632	180	172	20	M14 x 2	P60+ finer	8,500	Red 24060



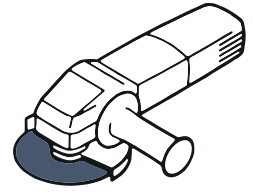
ANGLE GRINDER PADS

Coarse surface prep - Medium flexibility

GRITS
+60



Conforms to ISO 15636



ANGLE GRINDER
PADS

11102

92.5mm for 100mm abrasive



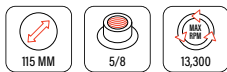
11113

107.5mm for 115mm abrasive



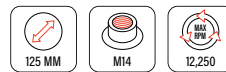
11114

107.5mm for 115mm abrasive



11123

117mm for 125mm abrasive



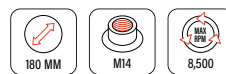
11124

117mm for 125mm abrasive



11132

172mm for 180mm abrasive



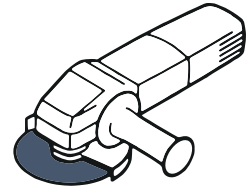
Reference	Abrasive in mm	Pad in mm	Pad height in mm	Thread	Grits	Max RPM	Spanner
11102	100	92.5	16	M10 x 1.50	P60+ finer	15,300	White 24030
11113	115	107.5	20	M14 x 2	P60+ finer	13,300	Red 24060
11114	115	107.5	20	5/8-UNC	P60+ finer	13,300	Red 24060
11123	125	117	20	M14 x 2	P60+ finer	12,250	Red 24060
11124	125	117	20	5/8-UNC	P60+ finer	12,250	Red 24060
11132	180	172	20	M14 x 2	P60+ finer	8,500	Red 24060



ANGLE GRINDER PADS

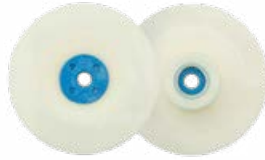
Coarse surface prep - Medium flexibility

GRITS
+60



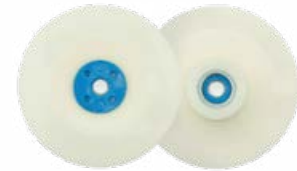
20015

90mm for 100mm abrasive



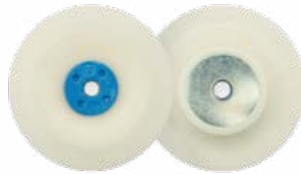
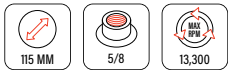
20018

90mm for 100mm abrasive



20020

90mm for 100mm abrasive



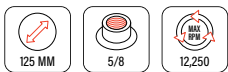
20030

90mm for 100mm abrasive



20115

104mm for 115mm abrasive



20210

116mm for 125mm abrasive



The Original Flexipads line!
This pad can be traced back to our humble beginnings in a shed, in Devon, UK. This pad has now sold millions around the world!

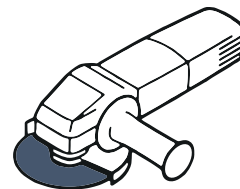
- Ideal for general purpose grinding
- Highly durable
- Offers enough flexibility to maintain an even pressure



ANGLE GRINDER PADS

Coarse surface prep - Medium flexibility

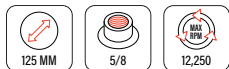
GRITS
+60



ANGLE GRINDER
PADS

20305

171mm for 180mm abrasive



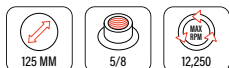
20310

171mm for 180mm abrasive



20305

220mm for 230mm abrasive



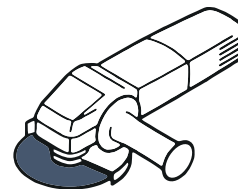
Reference	Abrasive in mm	Pad in mm	Pad height in mm	Thread	Grits	Max RPM	Spanner
20015	100	90	15	M10 x 1.25	P60+ finer	15,300	White 24030
20018	100	90	15	M10 x 1.50 Makita	P60+ finer	15,300	White 24030
20020	100	90	15	M10 x 1.50	P60+ finer	15,300	White 24030
20030	100	90	15	3/8 x 24	P60+ finer	15,300	White 24030
20115	115	104	15	M14 x 2	P60+ finer	13,300	Red 24060
20210	125	116	20	M14 x 2	P60+ finer	12,250	Red 24060
20305	180	171	20	5/8 UNC	P60+ finer	8,500	Red 24060
20310	180	171	20	M14 x 2	P60+ finer	8,500	Red 24060
20510	230	220	20	M14 x 2	P60+ finer	6,650	Red 24060



ANGLE GRINDER PADS

Coarse surface prep - Medium flexibility

GRITS
+60



20107

104mm for 115mm abrasive



20117

104mm for 115mm abrasive



20142

113mm for 115mm abrasive



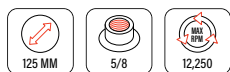
20212

116mm for 125mm abrasive



20245

116mm for 125mm abrasive



20312

171mm for 180mm abrasive



Reference	Abrasive in mm	Pad in mm	Pad height in mm	Thread	Grits	Max RPM	Spanner
20107	115	104	15	M10 x 1.50	P60+ finer	13,300	Red 24060
20117	115	104	15	M14 x 2	P60+ finer	13,300	Red 24060
20142	115	113	18	M14 x 2	P60+ finer	13,300	Red 24060
20212	125	116	20	M14 x 2	P60+ finer	12,250	Red 24060
20245	125	116	20	M14 x 2	P60+ finer	12,250	Red 24060
20312	180	171	20	M14 x 2	P60+ finer	8,500	Red 24060
20405	180	171	27	5/8 UNC	P60+ finer	8,500	Black 24040

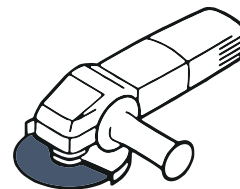


REF. 20245 + 24060

ANGLE GRINDER PADS

Fine surface prep - Soft flexibility

GRITS
+80



ANGLE GRINDER
PADS

11502

92.5mm for 100mm abrasive



11513

107.5mm for 115mm abrasive



11523

117mm for 125mm abrasive



11532

172mm for 180mm abrasive



Properties

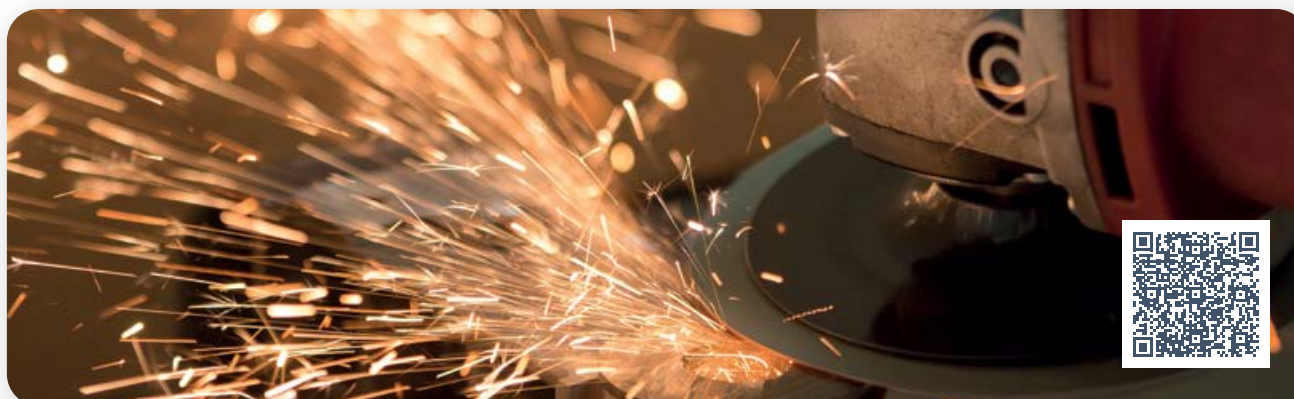
- Flexible
- Highly durable

Applications

- Ideal on curves
- Rough finish

OUR PADS WORK WITH ALL STANDARD GRINDER MACHINES

Reference	Abrasive in mm	Pad in mm	Pad height in mm	Thread	Grits	Max RPM	Spanner
11502	92.5	100	16	M10 x 1.50	P80+ finer	15,300	White 24030
11513	107.5	115	20	M14 x 2	P80+ finer	13,300	Red 24060
11523	117	125	20	M14 x 2	P80+ finer	12,250	Red 24060
11532	172	180	20	M14 x 2	P80+ finer	8,500	Red 24060





Gekatex

Technical Wiping Solutions



DISINFECTION



SOLVENT
CLEANING



GLUE
REMOVAL



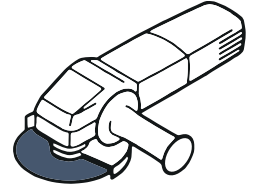
ABSORBANT
WIPES



SURFACE
DEGREASING

ANGLE GRINDER PADS

Locknuts and spanners



PIN SPANNERS

Hard wearing pin spanners for tightening angle grinder disc locknuts. Made from hard coated stainless steel and zinc, with 4 or 5mm pins.

24030

White 28 - 4mm



24035

White 30 - 4mm



24040

Black 32 - 5mm



24045

Black 32 - 5mm



24060

Red 35 - 5mm



24070

Open Ended 14 & 17mm



24075

Adjustable 5-50mm



LOCKNUTS

These robust lock nuts are suitable for use with a range of angle grinder pads. Please double check the dimensions required before purchasing.

21905

- Thread: M14
- Diameter: 50mm
- Height: 13mm
- Boss: long



21910

- Thread: M14
- Diameter: 50mm
- Height: 8mm
- Boss: short



21920

- Thread: 5/8
- Diameter: 50mm
- Height: 13mm
- Boss: long



21935

- Thread: M10 x 1.25
- Diameter: 30mm
- Height: 8mm



21940

- Thread: M10 x 1.50
- Diameter: 30mm
- Height: 8mm



21945

- Thread: 3/8
- Diameter: 30mm
- Height: 8mm

