



1 GDM2

Depressed Centre Steel Grinding Discs

Glassfibre reinforced resinoid bonded aluminium oxide. Grit grade A24-R-BF 80. Maximum working speed 80m/sec. Sold loose.

Stock No.	Dia.	Bore	Thickness	Box Qty	Price each
41520	100mm	16.0mm	6.0mm	-	€1.68D
41521	115mm	22.2mm	6.0mm	-	€2.08D
41522	125mm	22.2mm	6.0mm	-	€2.58D
41523	180mm	22.2mm	6.0mm	-	€4.40D
41524	230mm	22.2mm	6.0mm	-	€6.00D



4 CWSF2

Flat Stone Cutting Wheels

Glassfibre reinforced resinoid bonded silicon carbide. Grit grade C30-S-BF 80 medium hard. Maximum working speed 80m/sec. Sold loose.

Stock No.	Diameter	Bore	Thickness	Box Qty	Price each
41540	115mm	22.2mm	2.5mm	-	€1.85D
41541	125mm	22.2mm	2.5mm	-	€2.23D
41545	230mm	22.2mm	3.0mm	-	€4.28D
41546	300mm	20.0mm	3.5mm	-	€6.63D



2 CWMF2

Flat Metal Cutting Wheels

Glassfibre reinforced resinoid bonded aluminium oxide. Grit grade A30-S-BF 80 medium hard. Maximum working speed 80m/sec. Sold loose.

Stock No.	Diameter	Bore	Thickness	Box Qty	Price each
41525	75mm	10mm	1.6mm	-	€1.08D
07986	100mm	10mm	1.6mm	-	€1.23D
41526	100mm	16mm	2.5mm	-	€1.23D
41528	115mm	22.2mm	1.2mm	-	€1.75D
41527	115mm	22.2mm	2.5mm	-	€1.80D
41530	125mm	22.2mm	2.5mm	-	€1.90D
41531	180mm	22.2mm	3.0mm	-	€2.73D
41533	230mm	22.2mm	2.0mm	-	€4.25D
41532	230mm	22.2mm	3.0mm	-	€3.50D
41534	300mm	25.4mm	2.8mm	-	€5.75D
41535	353mm	25.4mm	2.8mm	-	€7.85D



5 CWM2

Depressed Centre Metal Cutting Wheels

Glassfibre reinforced resinoid bonded aluminium oxide. Grit grade A30-S-BF 80 medium hard. Maximum working speed 80m/sec. Sold loose.

Stock No.	Diameter	Bore	Thickness	Box Qty	Price each
41536	100mm	16.0mm	2.5mm	-	€1.25D
41537	115mm	22.2mm	2.5mm	-	€1.70D
41538	125mm	22.2mm	2.5mm	-	€2.03D
41539	230mm	22.2mm	3.0mm	-	€3.68D



6 CWS2

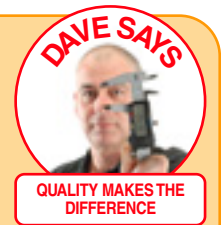
Depressed Centre Stone Cutting Wheels

Glassfibre reinforced resinoid bonded silicon carbide. Grit grade C30-S-BF 80 medium hard. Maximum working speed 80m/sec. Sold loose.

Stock No.	Diameter	Bore	Thickness	Box Qty	Price each
41548	100mm	16.0mm	2.5mm	-	€1.45D
41549	115mm	22.2mm	2.5mm	-	€1.93D
41550	125mm	22.2mm	2.5mm	-	€2.15D
41551	230mm	22.2mm	3.0mm	-	€4.10D

DAVE SAYS

Polycarbide Abrasive Wheels - ideal for restoration work, surface paint removal from metal and graffiti removal from granite/brick and stone as they clean without damage or leaving contaminates.



7 PCCW1

Polycarbide Abrasive Wheels

Ideal for use with angle grinders for automotive, engineering, DIY, marine and other applications for the removal of paint/rust and other flaking materials. Manufactured from nylon woven cord with a polyurethane coating impregnated with silicon carbide on a plastic backing disc. Display packed.

Stock No.	Dia x Bore	Speed rpm	Box Qty	Price each
77883	90 x 16.0mm	8500 max	-	€10.83D
77884	100 x 22.2mm	7500 max	-	€10.95D
77885	115 x 22.2mm	6500 max	-	€12.63D
77886	150 x 22.2mm	5000 max	-	€15.75D
77887	180 x 22.2mm	4000 max	-	€25.03D



8 PCPD1A

Polycarbide Abrasive Discs

Ideal for use with power tools for automotive, engineering, DIY and other applications for the removal of paint/rust and other flaking materials. Nylon woven cord with a polyurethane coating impregnated with silicon carbide. Display packed.

Stock No.	Dia. x Bore	Speed rpm	Box Qty	Price each
40787	63 x 13mm	9500 max.	-	€3.90D
40788	100 x 13mm	6000 max.	-	€10.80D
40790	125 x 13mm	5000 max.	-	€14.58D
40791	150 x 13mm	4000 max.	-	€15.80D
40792	180 x 13mm	3300 max.	-	€23.50D



3

Box of 115 x 22.2 x 1.0mm Flat Metal Cutting Wheels

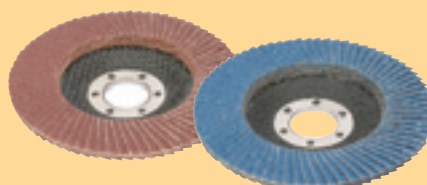
Glassfibre reinforced resinoid bonded aluminium oxide. Grit grade A30-S-BF 80 medium hard. Maximum working speed 80m/sec. Sold in cartons.

* Stock No. 41553 is sold as a box of 100 cutting wheels
† Stock No. 41554 is sold as a box of 25 cutting wheels

Stock No.	Diameter	Bore	Thickness	Box Qty	Price per box
41553	115mm	22.2mm	1.0mm	-	€149.68D
41554	230mm	22.2mm	2.0mm	-	€105.00D

FLAP DISCS

Aluminium Oxide and Zirconium Flap Discs are now available. See page 546.



Prices are list, each and exclude VAT.