



1 5225PRO

50mm COMPACT AIR ANGLE GRINDER KIT

Expert Quality, lower noise, low vibration, low weight with variable speed motor and steel throttle lever with sprung safety lock-off. Supplied with four grinding wheels. Carton packed.

Specification:	
Disc size	... 50mm
Spindle thread	... 3/8" x UNF
Speed (no load)	... 20,000r/min
Operating air pressure	... 90psi (6.2bar)
Average air consumption	... 4.0cfm (114L/min)
Minimum hose size	... 3/8" I.D
Air inlet	... 1/4" BSP
Weight	... 750g

Stock No.	Part No.	Description
47570	19896 4207	Angle Grinder
	27940 A4207P	Backing Pad



2 4207

100mm AIR ANGLE GRINDER

Powerful, aluminium construction angle grinder is complete with throttle safety lever, safety guard and side handle. Display carton.

Specification:	
Disc size	... 100 x 6mm
Motor	... 0.9HP
Spindle	... 3/8" UNF
Free speed	... 11,000r/min
Operating air pressure	... 90psi (6.2bar)
Average air consumption	... 6.0cfm (170L/min)
Minimum hose size	... 3/8" I.D
Air inlet	... 1/4" BSP
Weight	... 2kg

Stock No.	Part No.	Description
	19896 4207	Angle Grinder
	27940 A4207P	Backing Pad



3 5228PRO

115mm COMPOSITE BODY AIR ANGLE GRINDER

Expert Quality, lower noise, low vibration angle grinder with steel throttle lever with safety lock off. Spindle lock for easy disc change. The composite body makes this a lightweight but rugged tool that reduces operator fatigue and the 'cold sink' effect. Supplied with side handle. Display carton.

Specification:	
Disc size	... 115mm
Spindle thread	... M14
Speed (no load)	... 12,000r/min
Operating air pressure	... 90psi (6.2bar)
Average air consumption	... 4.0cfm (114L/min)
Minimum hose size	... 3/8" I.D
Air inlet	... 1/4" BSP
Weight	... 2kg

Stock No.	Part No.	Description
47572		



5 4212A

75mm AIR CUT-OFF TOOL

Manufactured to EN 12413 Specifications

Versatile machine especially designed for cutting auto body panels or light sheet metal. It incorporates a safety lever throttle switch. Particularly suitable for use in confined working spaces on autobody repair work. Display carton.

Specification:	
Disc size	... 75 x 1.6mm
Free speed	... 22,000r/min
Operating air pressure	... 90psi (6.2bar)
Average air consumption	... 4.5cfm (129L/min)
Minimum hose size	... 3/8" I.D
Air inlet	... 1/4" BSP
Weight	... 0.9kg

Stock No.	Part No.	Description
	54631 4212A	Cut-Off Tool
	31384 CWMF2B	75x10mm C/Wheel



6 5226PRO

75mm SOFT GRIP REVERSIBLE AIR CUT-OFF TOOL

Manufactured to EN 12413 Specifications

Expert Quality, with patented reversible mechanism to protect workpiece from sparks. Designed for cutting auto body panels or light sheet metal. Low noise/ low vibration; variable speed motor; rotating air inlet to prevent air line tangle and steel throttle lever with sprung safety lock-off. Particularly suitable for use in confined working spaces on autobody repair work. Display carton.

Specification:	
Disc size	... 75 x 1.6mm
Free speed	... 18,000r/min
Operating air pressure	... 90psi (6.2bar)
Average air consumption	... 4.0cfm (114L/min)
Minimum hose size	... 3/8" I.D
Air inlet	... 1/4" BSP
Weight	... 900g

Stock No.	Part No.	Description
	47569 5226PRO	Cut-Off Tool
	31384 CWMF2B	75x10mm C/Wheel



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50mm DEPRESSED CENTRE METAL GRINDING WHEELS

Resinoid bonded aluminium oxide, maximum working speed 50m/sec. For use with the Compact Air Angle Grinder Kit Stock No. 47570. Sold loose.

Stock No.	Part No.	Grade
48208	AAT10	A60-Q-BF
48209	AAT11	A80-Q-BF
48210	AAT12	A120-Q-BF

PRODUCT LOCATOR

AIR TOOL HOSES AND FITTINGS - A complete range of air tool hoses and fittings is shown on pages 655-662.