

GRINDERS



For maximum material removal with minimum effort, choose the best tool.



▶ ANGLE GRINDERS

Find the best grinder for your applications: depressed center wheels, cut-off wheels and flap wheels

▶ COLLET GRINDERS

Find the best tool for your accessories and applications: carbide burrs, mounted points, brushes, flap wheels, etc.



▶ GRINDERS



▶ 90° DIE GRINDERS



▶ 120° DIE GRINDERS



▶ STRAIGHT EXTENDED DIE GRINDERS

Caution: Grinders must comply with the speeds recommended by component and abrasive manufacturers

GRINDERS

Compact Die-Grinders



Ø 1/4" & 6 mm



CP876

COMPACT & LIGHTWEIGHT

FEATURES

- Includes 1/4" and 6 mm collet
- High free speed: 30,000 rpm
- Built-in air regulator
- Front exhaust

BENEFITS

- General maintenance applications
- Compact and lightweight tool designed for easy maneuverability
- Ideal for limited space applications



Ø 1/4" & 6 mm



CP875

COMPACT ANGLE DIE GRINDER

FEATURES

- Includes 1/4" and 6 mm collet
- 90° angle head allows flexibility in tight areas
- Built-in air regulator

BENEFITS

- General maintenance applications
- Compact and lightweight tool designed for easy maneuverability
- Ideal for limited space applications



Ø 1/8" & 3 mm



CP9104Q

HIGH-SPEED FOR PRECISION WORK

FEATURES

- Includes 1/8", 3mm collet
- Very low noise level: only 71 dB(A)
- Includes silencer hose
- High free speed: 60,000 rpm

BENEFITS

- General maintenance application
- Easy to handle
- Quiet and lightweight
- Ideal for limited space applications



CP875 Kit



See details on page 59

CP9104Q Kit



See details on page 59



See accessories on pages 56-59

MODEL	PART NUMBER	FREE SPEED		POWER		COLLET MAX CAPACITY		AVERAGE AIR CONS		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET
		rpm		hp	kW	in.	mm	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF
CP876	T023996	30,000		0.3	0.22	1/4	6	12	5.7	24	11.3	4.8	121	0.75	0.34	1/4"
CP875	T023995	22,500		0.3	0.22	1/4	6	11	5.2	22	10.4	4.9	124	1	0.45	1/4"
CP9104Q	615 195 9104	60,000		0.05	0.04	1/8	3	3.5	1.6	7	3.3	5.2	133	0.5	0.2	1/4"

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 bar)

Listed specifications are for reference only. Please check documents in each case.



Compact Die-Grinders & Die Grinders



Ø 1/4" & 6 mm



CP9107

STRONG ONE HAND CONTROL

FEATURES

- Built-in air regulator
- 2-fingered steady grip throttle
- Rubber handle grip
- Handle exhaust
- Includes 1/4" and 6 mm collet

BENEFITS

- General maintenance applications
- Operator comfort and control



Ø 1/4" & 6 mm



CP9105Q-B

QUIET & EFFICIENT

FEATURES

- Rubber overmould grip
- Swivel air inlet
- Built-in air regulator
- Low noise level: only 81 dB(A)
- Rear exhaust
- Includes 1/4" and 6 mm collets

BENEFITS

- General maintenance application
- High operator comfort
- Power and performance
- Ideal for limited space applications



Ø 1/4" & 6 mm



CP9106Q-B

EFFICIENT ANGLE DIE GRINDER

FEATURES

- Rubber overmould grip
- Swivel air inlet
- Built-in air regulator
- Low noise level: only 81 dB(A)
- Rear exhaust
- Includes 1/4" and 6 mm collets

BENEFITS

- General maintenance application
- High operator comfort
- Power and performance
- Ideal for limited space applications



See accessories on pages 56-59

MODEL	PART NUMBER	FREE SPEED		POWER		COLLET MAX CAPACITY		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET
		rpm	hp	kW	in.	mm	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF	
CP9107	615 195 9107	17,000	0.2	0.15	1/4	6	8	4.2	16	7.5	4.7	120	1.5	0.7	1/4"	
CP9105Q-B	615 195 2105	28,000	0.32	0.24	1/4	6	4.3	2.0	19.7	9.3	6.3	160	0.8	0.4	1/4"	
CP9106Q-B	615 195 2106	23,000	0.32	0.24	1/4	6	4.35	2.1	19.3	9.1	6.5	165	1.5	0.7	1/4"	

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 bar)

Listed specifications are for reference only. Please check documents in each tool.



GRINDERS

Die Grinders



Ø 1/4" & 6 mm



CP9108Q-B QUIET & EFFICIENT

FEATURES

- Rubber overmould grip
- Swivel air inlet
- Built-in air regulator
- Low noise level: only 81 dB(A)
- Rear exhaust
- Includes 1/4" and 6 mm collets

BENEFITS

- General maintenance application
- High operator comfort
- Power and performance
- Ideal for limited space applications



Ø 1/4" & 6 mm



CP9110Q-B QUIET & EFFICIENT

FEATURES

- Rubber overmould grip
- Swivel air inlet
- Built-in air regulator
- Low noise level: only 81 dB(A)
- Rear exhaust
- Includes 1/4" and 6 mm collets

BENEFITS

- General maintenance application
- High operator comfort
- Power and performance
- Ideal for limited space applications



Ø 1/4" & 6 mm



CP9111Q-B POWERFUL & QUIET

FEATURES

- Rubber overmould grip
- Swivel air inlet
- Built-in air regulator
- Low noise level: only 80 dB(A)
- Rear exhaust
- Includes 1/4" and 6 mm collets

BENEFITS

- General maintenance application
- High operator comfort
- Power and performance
- Ideal for limited space applications



CP9111Q-B Metric kit



See details on page 59



See accessories on pages 56-59

MODEL	PART NUMBER	FREE SPEED	POWER		COLLET MAX CAPACITY		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET
		rpm	hp	kW	in.	mm	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF
CP9108Q-B	615 195 2108	23,000	0.32	0.24	1/4	6	4	1.9	19.3	9.1	7.9	200	1.1	0.5	1/4"
CP9110Q-B	615 195 2110	27,000	0.32	0.24	1/4	6	4	1.9	18.3	8.6	10.2	260	1.5	0.7	1/4"
CP9111Q-B	615 195 2111	22,000	0.47	0.35	1/4	6	5.5	2.6	23.1	10.9	6.3	160	1.5	0.7	1/4"

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 bar)

Listed specifications are for reference only. Please check documents in each tool.



Die Grinders



Ø 1/4" & 6 mm



CP9112Q-B POWERFUL & QUIET

FEATURES

- Rubber overmould grip
- Swivel air inlet
- Built-in air regulator
- Low noise level: only 80 dB(A)
- Rear exhaust
- Includes 1/4" and 6 mm collets

BENEFITS

- General maintenance application
- High operator comfort
- Power and performance
- Ideal for limited space applications



Ø 1/4" & 6 mm



CP872 EFFICIENT & ECONOMIC

FEATURES

- Rugged aluminum alloy body
- Built-in air regulator
- Includes 1/4" and 6 mm collets

BENEFITS

- General maintenance applications
- Productivity and control
- Ideal for moldings and general high-speed polishing and grinding



CP9108Q-B



See accessories on pages 56-59



Also available page 98

MODEL	PART NUMBER	FREE SPEED		POWER		COLLET MAX CAPACITY		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET.
		rpm	hp	kw	in.	mm	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF	
CP9112Q-B	615 195 2112	22,000	0.47	0.35	1/4	6	5.6	2.6	25	11.8	13.4	340	2.9	1.3	1/4"	
CP872	T025373	27,000	0.6	0.47	1/4	6	10		34	16.2	6.6	167	1.3	0.58	1/4"	

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 bar)

Listed specifications are for reference only. Please check documents in each tool.



GRINDERS

Angle Grinders



Ø 50mm (2")



CP7500D COMPACT CUTTING & GRINDING

FEATURES

- Rubber handle grip
- Lock off safety lever
- Full 180° protective guard
- Side exhaust
- Cut-off tool adapter included

BENEFITS

- General maintenance applications
- Compact and lightweight
- Versatile: designed for grinding and cutting
- Ideal for limited space applications

CP7500D Kit



See details on page 59



Ø 100mm (4")



CP9120CR LIGHTWEIGHT & EASY HANDLING

FEATURES

- Keyless adjustable protective guard
- Governed for optimal performance
- Aluminum alloy housing
- Helical bevel gear design
- Ergonomic side handle

BENEFITS

- General maintenance applications
- Lightweight rugged housing
- Durability and performance

CP9120CRN

Same features as CP9120CR with different flanges for the North American market only.



Ø 115mm (4.5")



CP9122BR LIGHTWEIGHT & EASY HANDLING

FEATURES

- Keyless adjustable protective guard
- Governed for optimal performance
- Aluminum alloy housing
- Helical bevel gear design
- Ergonomic side handle

BENEFITS

- General maintenance applications
- Lightweight but rugged housing
- Durability and performance

CP9122CR

Same features as CP9122BR with 3/8"-24 spindle thread



See accessories on pages 56-59



Also available page 98

MODEL	PART NUMBER	FREE SPEED		POWER		CAPACITY WHEEL		SPINDLE THREAD		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET
		rpm	hp	kW	in.	mm	in.	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF		
CP7500D	894 107 5001	22,000	0.2	0.15	2	50	3/8-24	4.0	1.9	8.0	3.8	5.5	140	1.2	0.6	1/4"		
CP9120CR	615 195 2120	12,000	0.8	0.60	4	100	3/8-24	11.7	5.5	23.3	11.0	9.3	233	4.2	1.9	1/4"		
CP9120CRN	894 109 1200	12,000	0.8	0.60	4	100	3/8-24	11.7	5.5	23.3	11.0	9.3	233	4.2	1.9	1/4"		
CP9122BR	615 195 7222	12,000	0.8	0.60	4.5	115	5/8-11	14.8	7.0	29.7	14.0	9.3	233	4.2	1.9	1/4"		
CP9122CR	615 195 2122	12,000	0.8	0.60	4.5	115	3/8-24	14.8	7.0	29.7	14.0	9.3	233	4.2	1.9	1/4"		

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 bar)

Listed specifications are for reference only. Please check documents in each tool.



Angle Grinders



Ø 125mm (5")



CP9121BR

LIGHTWEIGHT & EASY HANDLING

FEATURES

- Keyless adjustable protective guard
- Governed for optimal performance
- Aluminum alloy housing
- Helical bevel gear design
- Ergonomic side handle

BENEFITS

- General maintenance applications
- Lightweight rugged housing
- Durability and performance



Ø 180mm (7")



CP9123

ROBUST CONSTRUCTION

FEATURES

- Aluminum alloy housing
- Rubber handle grip

BENEFITS

- General maintenance applications
- Rugged housing
- Durability and performance

CP9121CR

Same features as CP9121BR with 3/8"-24 spindle thread

CP9121AR

Same features as CP9121BR with M14 spindle thread
Not for ANSI
NA Market



CP9123



See accessories on pages 56-59



Also available page 98

MODEL	PART NUMBER	FREE SPEED			POWER		CAPACITY WHEEL		SPINDLE THREAD		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET
		rpm	hp	kW	in.	mm	in.	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF			
CP9121BR	615 195 7221	12,000	0.8	0.60	5	125	5/8-11	13.8	6.5	27.6	13.0	9.6	240	4.6	2.1	1/4"			
CP9121CR	615 195 2121	12,000	0.8	0.60	5	125	3/8-24	12.7	6.0	25.4	12.0	9.6	240	4.6	2.1	1/4"			
CP9121AR	615 195 7321	12,000	0.8	0.60	5	125	M14	13.8	6.5	27.6	13.0	9.6	240	4.6	2.1	1/4"			
CP9123	615 195 9123	7,500	1.1	0.85	7	180	5/8-11	12.0	5.7	24.0	11.3	13.4	340	7.5	3.4	3/8"			

CP912... Hose size: 3/8" (10 mm) - CP9123 Hose size: 5/8" (15 mm) - @90 PSI (@6.3 bar)

Listed specifications are for reference only. Please check documents in each tool



GRINDERS

Angle Grinders



CP7540-C

100mm (4")



**POWERFUL
& DURABLE /
1.1HP - 840 W /
1,000 HOUR
SERVICE INTERVAL**

- High quality bevel gears & Governed motor
- Robust steel keyless rotative wheel guard
- 3/8- 24 spindle thread

CP7540-CN

Same features as CP7540C with 3/8" spindle and North America flanges



12,000



- Powerful & Efficient
- High Durability
- Easy Operation
- Comfortable
- Ergonomic
- Safe
- Versatile



See accessories on pages 56-59

MODEL	PART NUMBER	FREE SPEED			POWER		CAPACITY WHEEL		SPINDLE THREAD		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET
		rpm	hp	kW	in.	mm	in.	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF			
CP7540-CN	894 107 5400	12,000	1.1	0.84	4	100	3/8-24	10.0	4.7	40.0	18.9	10.6	270	3.5	1.6	1/4"			
CP7540-C	894 107 5401	12,000	1.1	0.84	4	100	3/8-24	10.0	4.7	40.0	18.9	10.6	270	3.5	1.6	1/4"			

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 bar)

Listed specifications are for reference only. Please check documents in each tool.



Angle Grinders



Ø 115mm (4.5")



CP7545-C

POWERFUL & DURABLE / 1.1HP - 840 W / 1,000 HOUR SERVICE INTERVAL

FEATURES

- High quality bevel gears & Governed motor
- Robust steel keyless rotative wheel guard
- 3/8- 24 spindle thread

BENEFITS

- Powerful & Efficient
- High Durability
- Easy Operation
- Comfortable
- Ergonomic
- Safe
- Versatile

Ø 125mm (5")



CP7550-A

POWERFUL & DURABLE / 1.1HP - 840 W / 1,000 HOUR SERVICE INTERVAL

FEATURES

- High quality bevel gears & Governed motor
- Robust steel keyless rotative wheel guard
- M14 spindle thread

BENEFITS

- Powerful & Efficient
- High Durability
- Easy Operation
- Comfortable
- Ergonomic
- Safe
- Versatile

CP7545-B

Same features as CP7545C with 5/8" - 11 spindle thread

CP7550-B

Same features as CP7550-A with 5/8" - 11 spindle thread

CP7550-C

Same features as CP-A with 5/8" - 24 spindle thread



See accessories on pages 56-59

MODEL	PART NUMBER	FREE SPEED			POWER		CAPACITY WHEEL		SPINDLE THREAD		AVERAGE AIR CONS.		AIR CONS. @ LOAD		OVERALL LENGTH		NET WEIGHT		AIR INLET
		rpm	hp	kW	in.	mm	in.	mm	cfm	l/s	cfm	l/s	in.	mm	lb	kg	NPTF		
CP7545-C	894 107 5451	12,000	1.1	0.84	4.5	115	3/8-24	10.0	4.7	40.0	18.9	10.6	270	3.5	1.6	1/4"			
CP7545-B	894 107 5452	12,000	1.1	0.84	4.5	115	5/8-11	10.0	4.7	40.0	18.9	10.6	270	3.5	1.6	1/4"			
CP7550-A	894 107 5503	12,000	1.1	0.84	5	125	M14	10.0	4.7	40.0	18.9	10.6	270	3.5	1.6	1/4"			
CP7550-B	894 107 5502	12,000	1.1	0.84	5	125	5/8-11	10.0	4.7	40.0	18.9	10.6	270	3.5	1.6	1/4"			
CP7550-C	894 107 5501	12,000	1.1	0.84	5	125	3/8-24	10.0	4.7	40.0	18.9	10.6	270	3.5	1.6	1/4"			

CP912.. Hose size: 3/8" (10 mm) - CP9123 Hose size: 5/8" (15 mm) - @90 PSI (@6.3 bar)

Listed specifications are for reference only. Please check documents in each tool.



GRINDERS

Spares & Accessories



CP CARBIDE BURR

SPEED GUIDE

Recommended Operating Speeds

All rpm ratings in the table below are listed as thousands.

BURR HEAD DIAMETER	MAX. OPERATING SPEED	ALUMINUM, PLASTIC		BRASS, COPPER, CAST IRON, BRONZE		UNHARDENED STEEL		HARDENED STEEL, STAINLESS STEEL, NIMONIC ALLOYS	
		Speed Range	Recomm. Start Point	Speed Range	Recomm. Start Point	Speed Range	Recomm. Start Point	Speed Range	Recomm. Start Point
3 mm (1/8")	100	60 - 80	65	45 - 80	65	60 - 80	80	60 - 80	80
6 mm (1/4")	65	15 - 60	40	22 - 60	45	45 - 60	50	30 - 45	40
10 mm (3/8")	55	10 - 50	25	15 - 40	30	30 - 40	30	19 - 30	25
12 mm (1/2")	35	7 - 30	20	11 - 30	25	22 - 30	25	15 - 22	20
16 mm (5/8")	25	6 - 20	15	9 - 20	20	18 - 20	20	12 - 18	15
20 mm (3/4")	20	5 - 17	10	8 - 17	12	15 - 17	15	10 - 15	10
25 mm (1")	15	4 - 13	8	6 - 13	10	10 - 13	10	7 - 11	8

Recommended speeds are based on standard shank length of 45 mm / (1-3/4") max overhang of 10 mm (3/8")
Maximum recommended operating speeds for extended length shanks is 15,000 rpm

Chicago Pneumatic offers a wide range of products that will cover virtually every application on industry.

CP OFFERS THREE DIFFERENT TYPES OF CUT



DOUBLE CUT

The most common on the market, to be used on hard metal applications



POWER CUT

When high performance and durability is a must, to be used on hard metal application



ALUMINUM CUT

To be used on all soft metals

CARBIDE BURR DISPLAY



IMPERIAL

Part No. 894 017 2244

- 40 pieces display CP branded
- Plastic door with a key lock
- All double cut burrs
- All 1/4" Ø shank
- 2 x (5 shapes and 4 head sizes)
- Shapes B, C, F, G, L
- Head sizes 1/4", 5/16", 3/8", 1/2"

METRIC

Part No. 894 017 1789

- 40 pieces display CP branded
- Plastic door with a key lock
- All double cut burrs
- All 6 mm shank
- 2 x (5 shapes and 4 head sizes)
- Shapes B, C, F, G, L
- Head sizes 6, 8, 10, 12 mm

CARBIDE BURR KITS

DOUBLE CUT

1/8" Ø SHANK
Part No. 894 017 2240

Kit includes:

- 10 pieces
- 1/8" head for imperial, shapes A, B, C, D, E, F, G, L, M, N



DOUBLE CUT

1/4" Ø SHANK
Part No. 894 017 2242

Kit includes:

- 5 pieces
- 3/8" head, shapes B, C,
- 1/2" head, shapes C, F, L



POWER CUT

1/4" Ø SHANK
Part No. 894 017 2241

Kit includes:

- 5 pieces
- 1/2" head for imperial, shapes B, C, F, G, L



ALUMINUM CUT

1/4" Ø SHANK
Part No. 894 017 1788

Kit includes:

- 5 pieces
- 3/8" head, shapes B, C,
- 1/2" head, shapes C, F, L



3MM Ø SHANK

Part No. 894 017 1785

Kit includes:

- 10 pieces
- 3mm head for metric, shapes A, B, C, D, E, F, G, L, M, N

6MM Ø SHANK

Part No. 894 017 1787

Kit includes:

- 5 pieces
- 10mm head, shapes B, C,
- 12mm head, shapes C, F, L

6MM Ø SHANK

Part No. 894 017 1786

Kit includes:

- 5 pieces
- 12mm head for metric, shapes B, C, F, G, L

6MM Ø SHANK

Part No. 894 017 1788

Kit includes:

- 5 pieces
- 10mm head, shapes B, C,
- 12mm head, shapes C, F, L

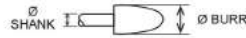


Spares & Accessories



CP CARBIDE BURR

SINGLE PIECE - IMPERIAL



SHAPE	HEAD SHAPE	DOUBLE CUT						POWER CUT		ALUMINUM CUT	
		SHANK 1/8"		SHANK 1/4"				SHANK 1/4"		SHANK 1/4"	
		BURR Ø 1/8"	BURR Ø 1/4"	BURR Ø 5/16"	BURR Ø 3/8"	BURR Ø 1/2"	BURR Ø 5/8"	BURR Ø 1/2"	BURR Ø 5/8"	BURR Ø 3/8"	BURR Ø 1/2"
	A Cylinder w/o endcut	894 017 2174	894 017 2204	894 017 2211		894 017 2192			894 017 2223	894 017 2228	894 017 2233
	B Cylinder with endcut	894 017 2175	894 017 2205	894 017 2212	894 017 2184	894 017 2193		894 017 2217	894 017 2224	894 017 2248	894 017 2234
	C Ball nosed cylinder	894 017 2176	894 017 2206	894 017 2213	894 017 2185	894 017 2194	894 017 2201	894 017 2218	894 017 2225	894 017 2229	894 017 2235
	D Ball	894 017 2177	894 017 2207	894 017 2214	894 017 2186	894 017 2195				894 017 2230	894 017 2236
	E Oval	894 017 2178		894 017 2215	894 017 2187						
	F Ball nosed tree	894 017 2179	894 017 2208	894 017 2245	894 017 2188	894 017 2196	894 017 2202	894 017 2219	894 017 2226	894 017 2231	894 017 2237
	G Pointed Tree	894 017 2180	894 017 2209	894 017 2216	894 017 2189	894 017 2197		894 017 2220		894 017 2249	894 017 2238
	H Flame					894 017 2198		894 017 2221			
	L Ball nose cone	894 017 2181	894 017 2246	894 017 2247	894 017 2190	894 017 2199	894 017 2203	894 017 2222	894 017 2227	894 017 2232	894 017 2239
	M Cone	894 017 2182	894 017 2210		894 017 2191	894 017 2200					
	N Inverted Cone	894 017 2183									

SINGLE PIECE - METRIC

SHAPE	HEAD SHAPE	DOUBLE CUT						POWER CUT		ALUMINUM CUT	
		SHANK 3 mm		SHANK 6 mm				SHANK 6 mm		SHANK 6 mm	
		BURR 3 mm	BURR 6 mm	BURR 8 mm	BURR 10 mm	BURR 12 mm	BURR 15 mm	BURR 12 mm	BURR 15 mm	BURR 10 mm	BURR 12 mm
	A Cylinder w/o endcut	894 017 1719	894 017 1749	894 017 1756		894 017 1737			894 017 1768	894 017 1773	894 017 1778
	B Cylinder with endcut	894 017 1720	894 017 1750	894 017 1757	894 017 1729	894 017 1738		894 017 1762	894 017 1769	894 017 1935	894 017 1779
	C Ball nosed cylinder	894 017 1721	894 017 1751	894 017 1758	894 017 1730	894 017 1739	894 017 1746	894 017 1763	894 017 1770	894 017 1774	894 017 1780
	D Ball	894 017 1722	894 017 1752	894 017 1759	894 017 1731	894 017 1740				894 017 1775	894 017 1781
	E Oval	894 017 1723		894 017 1760	894 017 1732						
	F Ball nosed tree	894 017 1724	894 017 1753	894 017 1932	894 017 1733	894 017 1741	894 017 1747	894 017 1764	894 017 1771	894 017 1776	894 017 1782
	G Pointed Tree	894 017 1725	894 017 1754	894 017 1761	894 017 1734	894 017 1742		894 017 1765		894 017 1938	894 017 1783
	H Flame					894 017 1743		894 017 1766			
	L Ball nose cone	894 017 1726	894 017 1933	894 017 1934	894 017 1735	894 017 1744	894 017 1748	894 017 1767	894 017 1772	894 017 1777	894 017 1784
	M Cone	894 017 1727	894 017 1755		894 017 1736	894 017 1745					
	N Inverted Cone	894 017 1728									



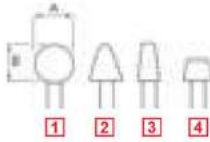
GRINDERS

Spares & Accessories



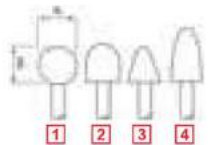
MOUNTED POINTS 3 MM Ø SHANK - RED

N°	MAX SPEED*	A		B		PART NUMBER
	RPM	IN.	MM	IN.	MM	
1	104,000	0.19	5	0.19	5	38582
2	104,000	0.19	5	0.31	8	38522
3	105,000	0.16	4	0.16	4	38562
4	81,000	0.25	6	0.25	6	38542



MOUNTED POINTS 6 MM Ø SHANK - RED

N°	MAX SPEED*	A		B		PART NUMBER
	RPM	IN.	MM	IN.	MM	
1	59,000	0.62	16	0.62	16	435983
2	50,000	0.79	20	0.62	16	435993
3	45,000	0.79	20	1.10	28	436003
4	48,000	0.79	20	1.26	32	436013



ACCESSORIES INCLUDED WITH THE TOOL CP7500D

DESCRIPTION	MAX SPEED	PART NUMBER
	RPM	
2" Grinding wheel 60 Grit (5 PC)	20,000	894 016 2768
2" Grinding wheel 80 Grit (5 PC)	20,000	894 016 2769
2" Grinding wheel 120 Grit (5 PC)	20,000	894 016 2770
Spanner		894 016 2759
Nuts		894 016 2765
2" Cutting wheel (5 pc)	20,000	894 016 4490



COLLET**

MODEL	CAPACITY	PART NUMBER
CP875, CP876, CP9105Q-B, CP9106Q-B, CP872, CP9107, CP9108Q-B, CP9110Q-B, CP9111Q-B, CP9112Q-B, CP9105Q-B, CP9106Q-B, CP9107, CP9108Q-B, CP9110Q-B, CP9111Q-B, CP9112Q-B, CP875, CP876, CP872, CP9105Q-B, CP9106Q-B, CP9107, CP9108Q-B, CP9110Q-B, CP9111Q-B, CP9112Q-B	3 mm	205 048 4292
CP9105Q-B, CP9106Q-B, CP9107, CP9108Q-B, CP9110Q-B, CP9111Q-B, CP9112Q-B, CP875, CP876, CP872, CP9105Q-B, CP9106Q-B, CP9107, CP9108Q-B, CP9110Q-B, CP9111Q-B, CP9112Q-B	1/4"	205 048 4293
CP875, CP876, CP872, CP9105Q-B, CP9106Q-B, CP9107, CP9108Q-B, CP9110Q-B, CP9111Q-B, CP9112Q-B	6 mm	C139289
CP875, CP876, CP872, CP860	1/8"	205 051 6623
	1/4"	C138727

REAR EXHAUST HOSE ASSEMBLY - NOISE REDUCER



MODEL	PART NUMBER
CP9111Q-B, CP9112Q-B	205 051 6493

ADAPTER



DESCRIPTION - (MODEL)	PART NUMBER
Collet adapter Allows use of 1/8" shank burs - (For any 1/4" Collet die grinder)	C123029

** COLLET GRINDER ACCESSORIES aluminum

Oxide Mounted Points are available in red grades. Red grades are suitable for grinding high tensile materials such as ordinary and alloy steels, high speed steel and annealed malleable iron.

* Maximum permissible speed with 12.7 mm or 1/2" spindle overhang.



Spares & Accessories



GRINDER KITS



CP9104Q Kit

Part No. 615 195 0104

Kit includes:

- (1) Pencil Grinder
- (5) Mounted points 3mm
- (5) Carbide burrs 3 mm
- (1) 1/8" and 3 mm collets
- (1) 2.4 mm collet



CP875 Kit

Part No. 894 110 8751

Kit includes:

- (1) Grinder CP875
- (1) 2" - 50 mm backing pad
- (2) 2" - 50 mm coarse surface prep pad
- (2) 2" - 50 mm medium surface prep pad
- (2) 2" - 50 mm fine surface prep pad
- (2) 2" - 50 mm 50 grit sanding disc
- (2) 2" - 50 mm 36 grit sanding disc
- (2) 2" - 50 mm 24 grit sanding disc



CP9111Q-B Mkit

Part No. 615 195 0211

Kit includes:

- (1) Die grinder CP9111QB
- (1) 3 mm collet
- (5) 3 mm mounted points
- (5) 6 mm mounted points



CP7500DK Kit

Part No. 894 107 5002

Kit includes:

- (1) 2" (51mm) Angle Grinder / Cut-off Tool
- (3) 2" (51mm) grinding wheel 60 Grit
- (3) 2" (51mm) grinding wheel 80 Grit
- (3) 2" (51mm) grinding wheel 120 Grit
- (5) 2" (51mm) cutting wheel
- (1) Pin wrench
- (1) Spanner
- (1) Protective glasses

TUNE-UP KITS

MODEL	PART NUMBER
CP75.. series	894 017 3442
CP872	894 017 4766
CP9104Q	205 050 6623
CP9105Q-B	894 016 8879
CP9106Q-B	894 016 8880
CP9107	894 017 2128
CP9108Q-B	894 016 8880
CP9110Q-B	894 016 8879
CP9111Q-B	894 016 8892
CP9112Q-B	894 016 8892
CP9120CR	205 050 4823
CP9121AR	205 050 4823
CP9121BR	205 050 4823
CP9121CR	205 050 4823
CP9122BR	205 050 4823
CP9122CR	205 050 4823
CP9123	205 050 3733

GUARD - FLANGE & FLANGE NUT - SPANNER & KEY

MODEL	DESCRIPTION	PART NUMBER
CP9122BR/CR	4-1/2" (114 mm) Disc Guard	205 053 4023
	Flange for 3/8"-24UNF	205 053 3943
	Flange for 5/8"-11UNF	615 503 1600
	Flange Nut for 3/8"-24UNF	205 053 3973
	Flange Nut for 5/8"-11UNF	615 502 0780
	Spanner	205 053 4033
CP9121CR/BR/AR	Pin Wrench	205 048 6673
	Side Handle	205 052 4063
	5" (125 mm) Disc Guard	205 053 4013
	Flange for M14x2	615 503 1590
	Flange for 3/8"-24UNF	205 053 3943
	Flange for 5/8"-11UNF	615 503 1600
CP9123	Flange Nut for M14x2	615 502 0770
	Flange Nut for 3/8"-24UNF	205 053 3973
	Flange Nut for 5/8"-11UNF	615 502 0780
	Spanner	205 053 4033
	Pin Wrench	205 048 6673
	Side Handle	205 052 4063
CP9111Q-B, CP9112Q-B, CP9105Q-B, CP9106Q-B, CP9107, CP9108Q-B	Complete Sanding kit ø125 mm thread pad 3/8" x24UNF	205 049 8533
	Disc Guard	205 050 0973
CP9123	Flange	205 050 0963
	Flange Nut	205 050 0983
CP9123	Spanner	205 050 1193
	HEX. Key Wrench	205 050 1213
CP9111Q-B, CP9112Q-B	Double Ended Spanner	205 049 6453
	Spanner kit	894 016 8891
CP9105Q-B, CP9106Q-B, CP9107, CP9108Q-B	Spanner (2)	CA144807

DIMENSIONS

ANGLE GRINDER	L		A		H	
	in	mm	in	mm	in	mm
CP7500D	5.5	140	2.52	64	1.04	26.4
CP75XX series	10.6	270	7.87	200	3.93	100
CP9120CR	9.3	233	1.58	40	4.06	103
CP9120CRN	9.3	233	1.58	40	4.06	103
CP9121AR	9.6	240	1.58	40	4.06	103
CP9121BR	9.6	240	1.58	40	4.06	103
CP9121CR	9.6	240	1.58	40	4.06	103
CP9122BR	9.3	233	1.58	40	4.06	103
CP9122CR	9.3	233	1.58	40	4.06	103
CP9123	13.4	340	1.18	30	5.51	140

