



Chicago Pneumatic



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**High-performance products.
Designed for you!**

Impact Wrenches

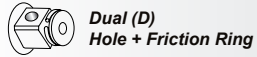
Socket Retention



Friction Ring (FR)



Hole (H)



Dual (D) Hole + Friction Ring



Pin Retainer (P)



Quick Change - 7/16 Hex (QC)



Integral Spline #5 (S5)
Integral Spline #C (SC)

Handle Type



Pistol (P)



D Handle Inside Trigger (D I T)



D Handle Outside Trigger (D O T)



Butterfly (BF)

Extended 2"	Ext 2"
Extended 6"	Ext 6"
Zinc Housing	ZH

* values at: 6.3 Bar - 4 sec. ** Values at: 6.3 Bar - 10 sec.
*** Values at free speed



RP9521



RP9522-B



RP9524

3/8" Square drive

MODEL	PART NUMBER	SOCKET RETENTION	CLUTCH	HANDLE TYPE	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)*		MAX. TORQUE (REV)**		NET WEIGHT		AIR CONSUMPTION***		OVERALL LENGTH		NOISE LEVEL	VIBRATION	AIR INLET
						rpm	Nm	ft lb	Nm	ft lb	kg	lb	l/s	cfm	mm	inch	dB(A)	m/s	NPTF
RP8222	615 190 8222	FR	Twin Hammer	P	-	11,500	100-260	74-192	450	331	1.15	2.53	15.0	32	177	6.96	89	3.9	1/4"
RP9521	615 190 9521	FR	Rocking Dog	P	-	11,000	6.8-70	5-50	122	90	1.2	2.6	4.7	10	146	5.75	84	4.9	1/4"
RP9522-B	615 190 2522	FR	Rocking Dog	BF	-	9,500	6.8-70	5-50	122	90	0.9	2.1	6.0	12.7	170	6.7	89	3.2	1/4"
RP9523	615 190 9523	FR	Rocking Dog	P	-	11,000	6.8-70	5-50	122	90	1.2	2.6	4.7	10	146	5.75	84	4.9	1/4"
NEW RP9524	615 190 9524	P	Dyna Pact™	P	-	8,500	27-217	20-160	272	200	1.4	3.1	5.7	12	152	6.0	94	<2.5	1/4"
RP9525	615 190 9525	FR	Dyna Pact™	P	-	8,500	27-217	20-160	272	200	1.4	3.1	5.7	12	152	6.0	94	<2.5	1/4"
CP6031 HABAD	T021887	P	2-Jaw	P	2,200	-	30-102	23-75	176	130	1.5	3.3	12.0	25	143	5.63	88	4.3	1/4"
CP6031 HABAV	T021885	QC	2-Jaw	P	2,200	-	30-102	23-75	176	130	1.5	3.3	12.0	25	146	5.75	88	4.3	1/4"
CP6300 RSR	T025285	FR	Single-Dog	P	1,800	-	54-203	40-150	243	180	1.6	3.5	6.6	14	152	5.98	90	4.3	1/4"



RP9540-B



RP8252



CP6500

1/2" Square drive

MODEL	PART NUMBER	SOCKET RETENTION	CLUTCH	HANDLE TYPE	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)*		MAX. TORQUE (REV)**		NET WEIGHT		AIR CONSUMPTION***		OVERALL LENGTH		NOISE LEVEL	VIBRATION	AIR INLET
						rpm	Nm	ft lb	Nm	ft lb	kg	lb	l/s	cfm	mm	inch	dB(A)	m/s	NPTF
RP8242	615 190 8242	FR	Twin Hammer	P	-	11,500	250-360	184-270	650	479	1.2	2.6	15.0	32	177	6.96	89	3.9	1/4"
RP8252	615 190 8252	FR	Twin Hammer	P	-	9,000	300-650	220-480	1050	775	2.0	4.4	13.6	29	200	7.87	94	7.9	1/4"
RP8253 Ext. 2"	615 190 8253	FR	Twin Hammer	P	-	9,000	300-650	220-480	1050	775	2.1	4.7	13.6	29	262	10.31	94	7.9	1/4"
RP9526	615 190 9526	FR	Dyna Pact™	P	-	8,500	27-217	20-160	272	200	1.4	3.1	5.7	12	152	6.0	94	<2.5	1/4"
RP9527	615 190 9527	P	Dyna Pact™	P	-	8,500	27-217	20-160	272	200	1.4	3.1	5.7	12	152	6.0	94	<2.5	1/4"
RP9540-B	615 190 2540	FR	Dyna Pact™	P	-	8,400	34-420	25-310	576	425	2.3	5.1	7.1	15	191	7.5	94	3.4	1/4"
RP9541	615 190 9541	FR	Pin Clutch	P	-	8,900	34-434	25-320	603	445	2.5	5.5	6.6	14	168	6.6	89	2.7	1/4"
RP9542	615 190 9542	P	Pin Clutch	P	-	8,900	34-434	25-320	603	445	2.5	5.5	6.6	14	168	6.6	89	2.7	1/4"
RP9543	615 190 9543	QC	Pin Clutch	P	-	8,900	34-434	25-320	603	445	2.6	5.8	6.6	14	199	7.8	89	2.7	1/4"
RP9545	615 190 9545	FR	Spring Hammer™	P	-	6,900	34-542	25-400	746	550	2.5	5.6	9.0	19	180	7.1	96	4.0	1/4"
RP9546	615 190 9546	FR	Pin Clutch	P	-	6,400	68-610	50-450	827	625	2.49	5.5	2.6	5.5	178	7.0	95	4.9	1/4"
CP6031 HABAK	T021884	P	2-Jaw	P	2,200	-	30-102	23-75	176	130	1.5	3.3	12.0	25	143	5.63	88	4.3	1/4"
CP6041 HABAB	T021888	P	2-Jaw	P	1,700	-	55-339	40-250	509	375	2.80	6.2	18.9	40	173	6.83	96	5.7	1/4"
CP6041 HABAR	T022331	FR	2-Jaw	P	1,700	-	55-339	40-250	509	375	2.80	6.2	18.9	40	173	6.83	96	5.7	1/4"
CP6500 RS	T025214	P	Double-Dog	P	1,320	-	140-480	103-354	710	525	2.65	5.8	11.8	25	178	7.01	96	4.4	1/4"
CP6500 RSR	T025216	FR	Double-Dog	P	1,320	-	140-480	103-354	710	525	2.65	5.8	11.8	25	188	7.4	96	4.4	1/4"
CP6500 RSR2 Ext. 2"	894 160 7492	FR	Double-Dog	P	1,320	-	140-480	103-354	710	525	2.75	6.1	11.8	25	203	7.5	96	4.4	1/4"
CP6500 RSS	T025215	QC	Double-Dog	P	1,320	-	140-480	103-354	710	525	2.65	5.8	11.8	25	178	7.01	96	4.4	1/4"
CP6500 RS	T025312	P	Rocking-Dog	P	1,320	-	54-162	40-120	420	310	2.80	6.2	10.4	22	188	7.4	97	6.9	1/4"
CP6540 RSR	T025313	FR	Rocking-Dog	P	1,320	-	54-162	40-120	420	310	2.80	6.2	10.4	22	188	7.4	97	6.9	1/4"
CP6540 RSS	T025314	QC	Rocking-Dog	P	1,320	-	54-162	40-120	420	310	2.80	6.2	10.4	22	188	7.4	97	6.9	1/4"



RP8072



RP8275



RP9560



CP6060

3/4" Square drive

MODEL	PART NUMBER	SOCKET RETENTION	CLUTCH	HANDLE TYPE	BLOWS PER MINUTE	FREE SPEED rpm	WORKING TORQUE (FW)*		MAX. TORQUE (REV)**		NET WEIGHT		AIR CONSUMPTION***		OVERALL LENGTH		NOISE LEVEL dB(A)	SOUND POWER dB(A)	AIR INLET NPTF
							Nm	ft lb	Nm	ft lb	kg	lb	l/s	cfm	mm	inch			
RP8072	615 190 8072	FR	Twin Hammer	P	-	6,500	135-1,300	100-960	1650	1217	4.85	10.70	17	36	230	9.05	94	100	1/4"
RP8073 Ext. 6"	615 190 8073	FR	Twin Hammer	P	-	6,500	135-1,300	100-960	1650	1217	5.85	12.90	17	36	387	15.20	94	105	1/4"
RP8272	615 190 8272	FR	Twin Hammer	P	-	6,500	135-1,300	100-960	1650	1217	3.25	7.16	23	48	230	9.05	96	107	1/4"
RP8274	615 190 8274	H	Twin Hammer	P	-	6,500	135-1,300	100-960	1650	1217	3.25	7.16	23	48	230	9.05	96	107	1/4"
RP8275 Ext. 6"	615 190 8275	D	Twin Hammer	P	-	6,500	135-1,300	100-960	1650	1217	3.88	8.55	23	48	382	15.00	96	107	1/4"
RP9560	615 190 9560	FR	Pin Clutch	P	-	4,200	200-950	150-700	1360	1000	4.80	10.50	11.3	24	244	9.60	99	110	1/4"
RP9561	615 190 9561	H	Pin Clutch	P	-	5,500	102-680	75-500	1020	750	4.80	10.50	14.1	30	216	8.50	100	111	1/4"
CP6060 SASAB	T024059	H	2-Jaw	P	1,000	-	265-880	195-650	1350	995	5.30	11.70	19.8	42	194	7.64	95	105	3/8"
CP6060 SASAR	T024058	FR	2-Jaw	P	1,000	-	265-880	195-650	1350	995	5.40	11.90	19.8	42	194	7.64	95	105	3/8"
CP6060 ZASAB ZH	T024064	H	2-Jaw	P	1,000	-	265-880	195-650	1350	995	5.30	11.70	19.8	42	194	7.64	95	105	3/8"



RP8084



CP0611 PASED



CP6910 RSE



CP6920 PALED

1" Square drive

MODEL	PART NUMBER	SOCKET RETENTION	CLUTCH	HANDLE TYPE	BLOWS PER MINUTE	FREE SPEED rpm	WORKING TORQUE (FW)*		MAX. TORQUE (REV)**		NET WEIGHT		AIR CONSUMPTION***		OVERALL LENGTH		NOISE LEVEL dB(A)	SOUND POWER dB(A)	AIR INLET NPTF
							Nm	ft lb	Nm	ft lb	kg	lb	l/s	cfm	mm	inch			
RP8084	615 190 8084	FR	Twin Hammer	P	-	6,500	135-1,300	100-960	1,650	1,217	5.05	11.13	17	36	230	9.05	94	105	3/8"
RP8085 Ext. 6"	615 190 8085	D	Twin Hammer	P	-	6,500	135-1,300	100-960	1,650	1,217	5.90	13.00	17	36	387	15.20	94	105	3/8"
RP9582	615 190 9582	D	Rocking Dog	D I T	-	4,200	200-1,225	150-900	1,900	1,400	12.3	27.00	18.9	40	394	15.50	110	121	1/2"
RP9583 Ext. 6"	615 190 9583	FR	Rocking Dog	D I T	-	4,200	200-1,225	150-900	1,900	1,400	13.5	29.80	18.9	40	564	22.20	110	121	1/2"
RP9597	615 190 9597	H	2 jaw	P	-	4,700	407-1,898	300-1,400	2,712	2,000	9.10	20.00	22.7	48	241	9.50	101	112	1/2"
CP6910 RS	615 190 6910	D	Rocking-Dog	P	600	5,000	1,300-2,400	970-1,785	2,800	2,083	10.5	23.00	35	74	288	11.34	96	107	1/2"
CP6910 RSE	615 190 6911	D	Rocking-Dog	P	600	5,000	1,300-2,400	970-1,785	2,800	2,083	12.00	26.00	35	74	438	17.24	96	107	1/2"
CP6920 PALED	615 190 6920	D	Rocking-Dog	D I T	630	5,500	1,300-2,400	970-1,785	2,800	2,083	10.50	23.00	35	74	354	11.34	103	114	1/2"
CP6920 PALEDE	615 190 6921	D	Rocking-Dog	D I T	630	5,500	1,300-2,400	970-1,785	2,800	2,083	12.00	26.00	35	74	438	17.24	103	114	1/2"
CP6060 SASAK	T024060	H	2-Jaw	P	1,000	-	265-880	195-650	1,350	995	5.40	11.90	19.8	42	194	7.64	95	105	3/8"
CP6060 ZASAK ZH	T024063	H	2-Jaw	P	1,000	-	265-880	195-650	1,350	995	5.40	11.90	19.8	42	194	7.64	95	105	3/8"
CP6110 GASED	T024425	H	Twin Lobe	D O T	960	-	510-1,695	375-1,250	2,575	1,900	9.75	21.50	25.0	53	330	12.99	93	103	1/2"
CP6110 GASEL	T024426	S5	Twin Lobe	D O T	960	-	510-1,695	375-1,250	2,575	1,900	9.75	21.50	25.0	53	330	12.99	91	101	1/2"
CP6110 PASED	T025100	H	Twin Lobe	D I T	960	-	510-1,695	375-1,250	2,575	1,900	9.75	21.50	25.0	53	330	12.99	93	103	1/2"
CP6110 PASEL	T025101	S5	Twin Lobe	D I T	960	-	510-1,695	375-1,250	2,575	1,900	9.75	21.50	25.0	53	330	12.99	93	103	1/2"
CP0610 GALED	T018046	H	3-Jaw	D O T	825	-	270-1,285	200-950	1,830	1,350	9.30	20.50	22.6	48	343	13.50	97	107	1/2"
CP0610 GALEL	T018041	S5	3-Jaw	D O T	825	-	270-1,285	200-950	1,830	1,350	9.30	20.50	22.6	48	330	12.99	93	103	1/2"
CP0610 PALED	T018253	H	3-Jaw	D I T	825	-	270-1,285	200-950	1,830	1,350	9.30	20.50	22.6	48	343	13.50	97	107	1/2"
CP0610 PALEL	T018042	S5	3-Jaw	D I T	825	-	270-1,285	200-950	1,830	1,350	9.30	20.50	22.6	48	330	12.99	93	103	1/2"
CP0611 GASED	T022580	H	2-Jaw	D O T	1,020	-	1,220-2,440	900-1,800	3,790	2,800	10.20	22.50	22.6	48	318	12.52	97	107	1/2"
CP0611 GASEL	T022581	S5	2-Jaw	D O T	1,020	-	1,220-2,440	900-1,800	3,790	2,800	10.20	22.50	22.6	48	318	12.52	97	107	1/2"
CP0611 PASED	T022578	H	2-Jaw	D I T	1,020	-	1,220-2,440	900-1,800	3,790	2,800	10.20	22.50	22.6	48	318	12.52	97	107	1/2"
CP0611 PASEL	T022579	S5	2-Jaw	D I T	1,020	-	1,220-2,440	900-1,800	3,790	2,800	10.20	22.50	22.6	48	318	12.52	97	107	1/2"
CP0611 HAZED ZH	T022582	H	2-Jaw	D I T	1,020	-	1,220-2,440	900-1,800	3,790	2,800	10.20	22.50	22.6	48	318	12.52	97	107	1/2"
CP0611P RS	T025413	P	2-Jaw	P	1,020	-	1,220-2,440	900-1,800	3,790	2,800	10.50	23.10	22.6	48	272	10.70	97	107	1/2"
CP0611P RLS	T025414	S5	2-Jaw	P	1,020	-	1,220-2,440	900-1,800	3,790	2,800	10.50	23.10	22.6	48	272	10.70	97	107	1/2"

Impact Wrenches



CP0614 GALED



CP0611 PASED



CP6930 PALED

1-1/2" Square drive

MODEL	PART NUMBER	SOCKET RETENTION	CLUTCH	HANDLE TYPE	BLOWS PER MINUTE	FREE SPEED	WORKING TORQUE (FW)*		MAX. TORQUE (REV)**		NET WEIGHT		AIR CONSUMPTION***		OVERALL LENGTH		NOISE LEVEL	SOUND POWER	AIR INLET
							Nm	ft lb	Nm	ft lb	kg	lb	l/s	cfm	mm	inch			
CP6930 PALED	615 190 6930	H	Rocking-Dog	D I T	660	4,000	600-3100	443-2290	4300	3615	14,6	32,2	46	97	450	17,7	98	109	1/2"
CP6120 GASED	T018237	H	2-Jaw	D O T	960	-	815-2710	600-2000	4740	3500	15,4	33,9	28,3	60	375	14,76	102	112	1/2"
CP6120 GASEL	T017755	S5	2-Jaw	D O T	960	-	815-2710	600-2000	4740	3500	15,4	33,9	28,3	60	375	14,76	102	112	1/2"
CP6120 PASED	T018841	H	2-Jaw	D I T	960	-	815-2710	600-2000	4740	3500	15,4	33,9	28,3	60	375	14,76	102	112	1/2"
CP6120 PASEL	T018235	S5	2-Jaw	D I T	960	-	815-2710	600-2000	4740	3500	15,4	33,9	28,3	60	375	14,76	102	112	1/2"
CP0614 GALED	T020021	H	2-Jaw	D O T	500	-	1620-3250	1200-2400	5420	4000	14,3	31,5	27,4	58	417	16,42	97	107	1/2"
CP0614 PALED	T020022	H	2-Jaw	D I T	500	-	1620-3250	1200-2400	5420	4000	14,3	31,5	27,4	58	417	16,42	97	107	1/2"

* values at 6,3 Bar - 4 sec. ** Values at: 6,3 Bar - 10 sec. *** Values at free speed

Impact Kits

Available for select 1/2" and 3/4" models



RP8242 MKIT - Metric - Included:
Part number: 615 190 8249
 - 1/2" Impact wrench RP8242 (Qty 1)
 - Sockets (5) - 14, 16, 17, 19 & 22mm AF
 - Bottle of air tool oil

RP8252 MKIT - Metric - Included:
Part number: 615 190 8259
 - 1/2" Impact wrench RP8252 (Qty 1)
 - Sockets (5) - 14, 16, 17, 19 & 22mm AF
 - Bottle of air tool oil

RP9546 MKIT - Metric - Included:
Part number: 615 190 0546
 - 1/2" Impact wrench RP9546 (Qty 1)
 - Sockets (5) - 14, 16, 17, 19 & 22mm AF
 - Bottle of air tool oil

RP9546 IKIT - Imperial - Included:
Part number: 615 190 8546
 - 1/2" Impact wrench RP9546 (Qty 1)
 - Sockets (5) - 1/2", 5/8", 3/4", 7/8" & 5/16" AF
 - Bottle of air tool oil

RP9550-B IKIT - Imperial - Included:
Part number: 615 190 8550
 - 1/2" Impact wrench RP9540-B (Qty 1)
 - Sockets (5) - 1/2", 5/8", 3/4", 7/8" & 5/16" AF

RP9552-B MKIT - Metric - Included:
Part number: 615 190 8552
 - 1/2" Impact wrench RP9540-B (Qty 1)
 - Sockets (5) - 14, 16, 17, 19 & 22mm AF



RP8272 MKIT - Metric - Included:
Part number: 615 190 8279
 - 3/4" Impact wrench RP8272 (Qty 1)
 - Sockets (4) - 24, 27, 30 & 32 mm AF
 - Bottle of air tool oil

RP9551 IKIT - Imperial - Included:
Part number: 615 190 9551
 - 3/4" Impact wrench RP9560 (Qty 1)
 - Sockets (4) - 15/16", 1", 1-1/16" & 1-1/8" AF

RP9553 MKIT - Metric - Included:
Part number: 615 190 9553
 - 3/4" Impact wrench RP9560 (Qty 1)
 - Sockets (4) - 24, 27, 30 & 32 mm AF

Torque Controlled Tools

Refer to CPI Impact Wrench brochure for Torque Controlled Tool Data and Accessories. Download the .pdf from www.cp.com/en/whatwedo/powertools/impact/



CP6041 TEBAD



Available tools:

CP6031 TEBAK	T021951
CP6031 TEBAV	T021952
CP6041 TEBAB	T021953
CP6041 TEBAS	T021955
CP6041 TEBAD	T021954
CP6060 TESAB	T024176
CP6060 TESAK	T021606
CP0610 TELUD	T018056
CP0610 TELUL	T018044



Ratchet Wrenches

NEW



RP9426 / RP9427



RP9431Q / RP9432Q

MODEL	PART NUMBER	SQUARE DRIVE	FREE SPEED	WORKING TORQUE (FW)*		MAX. TORQUE (REV)**		AIR CONSUMPTION***		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	SOUND POWER	VIBRATION
		in.	rpm	Nm	ft lb	Nm	ft lb	l/s	cfm	mm	in.	kg	lb	dB(A)	dB(A)	m/s ²
RP9425	615 191 9425	1/4	200	7	5	20	15	4.7	10	165	6.5	0.85	1.9	87	98	6.2
RP9426	615 191 9426	1/4	275	7	5	35	27	5.9	12.5	130	5.10	0.49	1.08	82	93	5.5
RP9427	615 191 9427	3/8	275	7	5	35	27	5.9	12.5	130	5.10	0.50	1.11	82	93	4.5
RP9429	615 191 9429	3/8	150	14	10	68	50	7.5	16	254	10	1.20	2.6	97	108	7.9
RP9430	615 191 9430	1/2	150	14	10	68	50	7.5	16	254	10	1.20	2.6	97	108	7.9
RP9431Q	615 191 9431	3/8	190	14	10	122	90	18.	39	305	12	1.20	2.7	79	-	14.8
RP9432Q	615 191 9432	1/2	190	14	10	122	90	18.5	39	305	12	1.20	2.7	79	-	14.8
RP9435	615 191 9435	3/8	160	13	10	70	50	2	4.25	260	10.25	1.19	2.63	98	109	7.2
RP9436	615 191 9436	1/2	160	13	10	70	50	2	4.25	260	10.25	1.19	2.63	98	109	7.2

All models- Air inlet (NPTF) 1/4"

RP9429 KIT - Metric - Included:
Part number: 615 191 0429
 - 3/8" Ratchet wrench RP9429 (Qty 1)
 - Sockets (5) - 10, 13, 14, 16 & 17mm AF

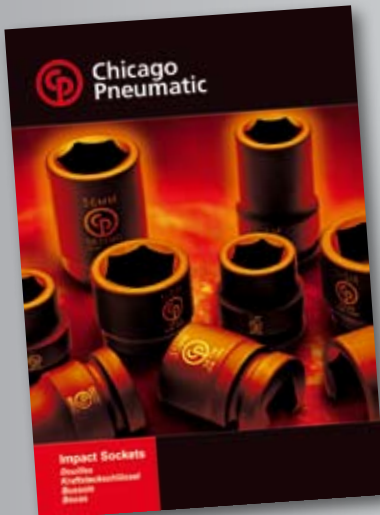


RP9430 KIT - Metric - Included:
Part number: 615 191 0430
 - 1/2" Ratchet wrench RP9430 (Qty 1)
 - Sockets (5) - 10, 13, 14, 16 & 17mm AF

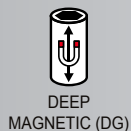
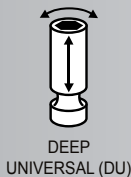


Accessories

Socket sets



For complete information, please refer to our Impact Sockets catalogue.



SD2114



SD2114D



SD3113D



SD3113G



SD3113DG



SD4114



SD4114D



SD4114DU



PART NUMBER	# OF PIECES	CONTENT
SS2114	14	4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 & 15mm
SS2114D	14	4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 & 15mm
SS2112U	12	5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 & 15mm
SS2112G	12	5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 & 15mm
SS2112DG	12	5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 & 15mm
SS3113	13	7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm
SS3113D	13	7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm
SS3110U	10	10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm
SS3110DU	10	10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm
SS3113G	13	7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm
SS3113DG	13	7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19mm
SS4114	14	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 26 & 27mm
SS4114D	14	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 26 & 27mm
SS4113U	13	12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23 & 24mm
SS4113DU	13	12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23 & 24mm
SS4112G	12	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20 & 21mm
SS4112DG	12	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20 & 21mm
SS618	8	26, 27, 29, 30, 32, 35, 36 & 38mm
SS618D	8	26, 27, 29, 30, 32, 35, 36 & 38mm
SS818	8	27, 30, 32, 33, 35, 36, 38 & 41mm
SS814D	4	27, 30, 32, 33 & 36mm
SS818D	8	27, 30, 32, 33, 35, 36, 38 & 41mm

SQUARE DRIVE (")



Grinders

Straight Die Grinders

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



RP9102



RP9104Q



RP9105Q-B



RP9110Q-B



RP9111Q-B



RP9112Q-B



RP9113



RP9114

MODEL	PART NUMBER	FREE SPEED		POWER		COLLET MAX CAPACITY		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	VIBRATION
		rpm	W	hp	mm / in.	l/s	cfm	mm	in.	kg	lb	dB(A)	m/s ²		
RP9102	615 195 9102	30,000	220	0.30	6.4 / 1/4	12.0	25	121	4.75	0.34	0.75	96	5.4		
RP9104Q	615 195 9104	60,000	40	0.054	3.2 / 18	3.5	7	133	5.2	0.2	0.5	71	8.3		
RP9105Q-B	615 195 2105	30,000	180	0.25	6.4 / 1/4	9.0	19	163	6.4	0.4	0.8	84	6.8		
RP9110Q-B	615 195 2110	30,000	180	0.25	- / 1/4	9.0	19	256	10.0	0.7	1.5	84	4.0		
RP9111Q-B	615 195 2111	22,000	350	0.46	6.4 / 1/4	11.5	25	170	6.7	0.7	1.5	84	5.0		
RP9112Q-B	615 195 2112	22,000	350	0.46	6.4 / 1/4	11.5	25	330	13.0	1.3	2.9	80	3.5		
RP9113	615 195 9113	24,000	370	0.50	6.4 / 1/4	10.5	22	146	5.75	0.57	1.25	92.6	4.8		
RP9114	615 195 9114	22,000	300	0.40	6.4 / 1/4	13.0	27	146	5.75	0.57	1.25	101	<2.5		

All models - Air Inlet 1/4" NPTF

RP9104Q KIT - Included:
Part number: 615 195 0104
 - RP9104Q Pencil Grinder (Qty 1)
 - 1/8" & 3mm collets included
 - 2.4mm collet (1)
 - Carbide burrs 3mm (5)
 - Mounted points 3mm (5)



RP9111Q-B IKIT - Imperial - Included:
Part number: 615 195 8211
 - RP9111 Collet Grinder (Qty 1)
 - 1/4" collet installed
 - 1/8" collet (1)
 - Mounted points 1/4" (5), 1/8" (5)



RP9111Q-B MKIT - Metric - Included:
Part number: 615 195 0111
 - RP9111 Collet Grinder (Qty 1)
 - 6mm collet installed
 - 3mm collet (1)
 - Mounted points 6mm (5), 3mm (5)



CP3451-... Series

NEW



CP3451-16SER25

CP3...	CP Industrial Grinders
CP3451	Name of the series
CP3451-16	Speed (16 = 16,000 / 18 = 18,000 rpm)
CP3451-16SE	(S= Straight, SE = Extended)
CP3451-16SER	R = Rotative valve (for specific market)
CP3451-16SER25	Size of the wheel (25 = 2.5" / 3 = 3")
CP3451-18SERC	Collet Grinder

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

MODEL	PART NUMBER	FREE SPEED		POWER		CAPACITY WHEEL		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	VIBRATION
		rpm	W	hp	mm / in.	l/s	cfm	mm	in.	kg	lb	dB(A)	m/s ²		
CP3451-18SEC	615 160 2010	18,000	750	1	Collet 6 / 1/4	14.0	30	338	13.4	1.4	3.1	91	<2,5		
CP3451-16SE25	615 160 2020	16,000	600	0.8	63 / 2.5	14.0	30	347	13.7	1.5	3.3	92	<2,5		
CP3451-18SE3	615 160 2030	18,000	750	1	80 / 3	14.0	30	351	13.8	1.6	3.5	91	<2,5		
*CP3451-18SERC	615 160 2040	18,000	750	1	Collet 6 / 1/4	14.0	30	338	13.4	1.4	3.1	91	<2,5		
*CP3451-16SER25	615 160 2050	16,000	600	0.8	63 / 2.5	14.0	30	347	13.7	1.5	3.3	92	<2,5		
*CP3451-18SER3	615 160 2060	18,000	750	1	80 / 3	14.0	30	351	13.8	1.6	3.5	91	<2,5		

All models - Air Inlet 1/4" NPTF

* Rotative valve for specific market ONLY

Pistol & Angle Die Grinders

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



RP9101



RP9106Q-B



RP9107



RP9108Q-B



RP9118



RP912. Series

MODEL	PART NUMBER	FREE SPEED		POWER		COLLET MAX CAPACITY		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	VIBRATION
		rpm		W	hp	mm	in.	l/s	cfm	mm	in.	kg	lb	dB(A)	m/s ²
RP9101	615 195 9101	22,500		150	0.20	6.4	1/4	11.0	23	122	4.80	0.45	1.0	101	3.0
RP9106Q-B	615 195 2106	25,000		150	0.20	6.4	1/4	8.5	16	120	4.7	0.7	1.5	81	<2.5
RP9107	615 195 9107	17,000		150	0.20	6.4	1/4	8.5	16	120	4.7	0.7	1.5	81	<2.5
RP9108Q-B	615 195 2108	25,000		180	0.25	6.4	1/4	9.0	19	200	7.9	0.5	1.1	84	4.4

All models - Air Inlet 1/4" NPTF

RP9101 KIT - Included:
Part number: 615 195 0101
 - RP9101 Angle Grinder (1)
 - ø 50mm (2") Sanding backing pad (1)
 - ø 50mm (2") 50 Grit sanding disc (1)
 - ø 50mm (2") 36 Grit sanding disc (1)
 - ø 50mm (2") 24 Grit sanding disc (1)
 - ø 50mm (2") Surface preparation pad (fine, medium, coarse) (3)



RP9107 IKIT - Imperial - Included:
Part number: 615 195 8107
 - RP9107 Pistol grip Grinder (Qty 1)
 - Spanners (2)
 - 1/4" collet installed
 - 1/8" collet (1)
 - Mounted points 1/4" (5), 1/8" (5)



RP9107 MKIT - Metric - Included:
Part number: 615 195 0107
 - RP9107 Pistol grip Grinder (Qty 1)
 - Spanners (2)
 - 6mm collet installed
 - 3mm collet (1)
 - Mounted points 6mm (5), 3mm (5)



Angle Grinders

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



RP9123



CP3450-...Series

NEW

MODEL	PART NUMBER	FREE SPEED		POWER		CAPACITY WHEEL		SPINDLE THREAD		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	VIBRATION	AIR INLET
		rpm		W	hp	mm	in.	in.	in.	l/s	cfm	mm	in.	kg	lb	dB(A)	m/s ²	NPTF
RP9118	615 195 9118	20,000		175	0.24	51	2.0	3/8-24	4.0	8	140	5.5	0.6	1.2	81	8.5	1/4"	
RP9120	615 195 9120	12,000		500	0.67	102	4.0	3/8-24	10.0	21	229	9	1.8	4.0	84	7.5	1/4"	
RP9121	615 195 9121	12,000		500	0.67	127	5.0	3/8-24	10.0	21	229	9	1.9	4.2	84	8.1	1/4"	
RP9122	615 195 9122	12,000		500	0.67	114	4.5	3/8-24	10.0	21	229	9	1.9	4.2	84	8.1	1/4"	
RP9122B	615 195 7122	12,000		500	0.67	114	4.5	5/8-11	10.0	21	229	9	1.9	4.2	84	8.1	1/4"	
RP9123	615 195 9123	7,500		850	1.12	178	7.0	5/8-11	19.0	40	340	13.4	3.4	7.5	93	<2.5	1/2"	

CP3450-12ACR4

CP3...	CP Industrial Grinders
CP3450	Name of the series
CP3450-12	12,000 rpm
CP3450-12A	Angle Grinder
CP3450-12AC	Shaft Thread (A= M14, B= 5/8"x11, C= 3/8"x24)
CP3450-12ACR	R = Rotative valve (for specific market)
CP3450-12ACR4	Size of the wheel (4 = 4" / 45 = 4.5" / 5 = 5")

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

MODEL	PART NUMBER	FREE SPEED		POWER		CAPACITY WHEEL		SPINDLE THREAD		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	VIBRATION	AIR INLET
		rpm		W	hp	mm	in.	in.	in.	l/s	cfm	mm	in.	kg	lb	dB(A)	m/s ²	NPTF
CP3450-12AC4	615 160 4010	12,000		850	1.1	100	4.0	3/8-24	18.0	38	231	9.1	1.4	3.1	90	<2.5	1/4"	
*CP3450-12ACR4	615 160 4020	12,000		850	1.1	100	4.0	3/8-24	18.0	38	231	9.1	1.4	3.1	90	<2.5	1/4"	
CP3450-12AC45	615 160 4030	12,000		850	1.1	115	4.5	3/8-24	18.0	38	231	9.1	1.5	3.3	90	<2.5	1/4"	
CP3450-12AA5	615 160 4040	12,000		850	1.1	125	5.0	M14 x 2	18.0	38	231	9.1	1.5	3.3	90	<2.5	1/4"	
CP3450-12AB5	615 160 4050	12,000		850	1.1	125	5.0	3/8-24	18.0	38	231	9.1	1.5	3.3	90	<2.5	1/4"	

* Rotative valve for specific market ONLY

Grinders - Accessories

GUARD - FLANGE & FLANGE NUT - SPANNER & KEY

MODEL	DESCRIPTION	PART NUMBER
RP9120	Disc Guard	205 048 487 3
	Flange	205 048 488 3
	Flange Nut	205 048 489 3
	Spanner	205 048 499 3
	Pin wrench	205 048 500 3
	Side Handle	205 048 501 3
RP9121	Disc Guard	205 048 666 3
	Flange	205 048 713 3
	Flange Nut	205 048 712 3
	Spanner	205 048 499 3
	Pin wrench	205 048 667 3
	Side Handle	205 048 501 3
	Complete Sanding kit \varnothing 125mm thread pad 3/8"x24	205 049 853 3
RP9122	Disc Guard	205 049 756 3
	Flange	205 048 713 3
	Flange Nut	205 048 712 3
	Spanner	205 048 499 3
	Pin wrench	205 048 667 3
	Side Handle	205 048 501 3
RP9123	Disc Guard	205 050 097 3
	Flange	205 050 096 3
	Flange Nut	205 050 098 3
	Spanner	205 050 119 3
	HEX. Key Wrench	205 050 121 3
RP9111, RP9112Q	Double Ended Spanner	205 049 645 3
	Spanner	205 049 644 3
RP9105, RP9106, RP9107, RP9108, RP9110, RP9111, RP9112Q, RP9113, RP9114	Spanner (2)	205 048 442 3



ACCESSORIES INCLUDED WITH THE TOOL RP9118

DESCRIPTION	MAX SPEED rpm	PART NUMBER
Grinding wheel 60 Grit (1)	20,000	894 016 276 8
Grinding wheel 80 Grit (1)	20,000	894 016 276 9
Grinding wheel 120 Grit (1)	20,000	894 016 277 0
Pin wrench		894 016 276 3
Spanner		894 016 275 9
Nuts		894 016 276 5

REAR EXHAUST HOSE ASSEMBLY - NOISE REDUCER

MODEL	PART NUMBER
RP9111, RP9112Q	205 051 649 3
CP3450, CP3451	615 574 076 0

ADAPTER

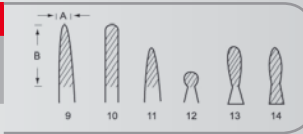
DESCRIPTION - (MODEL)	PART NUMBER
Collet adapter Allows use of 1/8" shank burrs - (For any 1/4" Collet die grinder)	C123029
Cone wheel adapter - (CP3451)	615 548 146 0

COLLET

MODEL	CAPACITY	PART NUMBER
RP9104	2.4mm	205 050 788 3
	3mm	205 048 650 3
RP9101, RP9102, RP9105, RP9106, RP9107, RP9108, RP9110, RP9111, RP9112Q, RP9113, RP9114	3mm	205 048 429 2
RP9104	1/8"	205 050 787 3
	1/4"	205 048 429 3
RP9101, RP9102, RP9105, RP9106, RP9107, RP9108, RP9110, RP9111, RP9112Q, RP9113, RP9114	6mm	205 049 583 3
	1/8"	205 051 662 3
RP9101, RP9102, RP9105, RP9106, RP9107, RP9108, RP9110, RP9111, RP9112Q, RP9113, RP9114	1/4"	C138627
	6mm - 1/4"	615 526 062 0
CP3451	8mm - 5/16"	615 526 064 0

TUNGSTEN CARBIDE BURRS 1/8" (3mm) Ø SHANK

N°	A		B		PART N°
	mm	in.	mm	in.	
9	3	1/8	13	1/2	38122
10	3	1/8	13	1/2	38132
11	3	1/8	8	5/16	38142
12	3	1/8	3	1/8	38152
13	3	1/8	8	5/16	38162
14	3	1/8	8	5/16	38172



TUNGSTEN CARBIDE BURRS 1/4" (6mm) Ø SHANK

N°	A		B		PART N°
	mm	in.	mm	in.	
15	6	1/4	13	1/2	38182
16	6	1/4	16	5/8	38192
17	6	1/4	19	3/4	38202
18	6	1/4	6	1/4	38222
19	10	3/8	19	3/4	36122
20	10	3/8	19	3/4	36132
21	10	3/8	19	3/4	36142
22	10	3/8	10	3/8	38232



MOUNTED POINTS 3mm Ø SHANK - RED

N°	MAX SPEED* rpm	A		B		PART N°
		mm	in.	mm	in.	
1	104,000	5	0.19	5	0.19	38582
3	104,000	5	0.19	8	0.31	38522
6	81,000	6	0.25	6	0.25	38632
7	105,000	4	0.16	4	0.16	38562
8	81,000	6	0.25	6	0.25	38542

MOUNTED POINTS 6mm Ø SHANK - RED

N°	MAX SPEED* rpm	A		B		PART N°
		mm	in.	mm	in.	
1	59,000	16	0.62	16	0.62	435983
2	50,000	20	0.79	16	0.62	435993
3	45,000	20	0.79	28	1.10	436003
4	48,000	20	0.79	32	1.26	436013
5	53,000	20	0.79	22	0.88	436023
6	40,000	13	0.51	25	1.00	436033
6	38,000	25	1.00	3	0.11	436043

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.

Tungsten Carbide Burrs are suitable for cutting unhardened and hardened steels, stainless, weld seams, steel castings, light and non-ferrous metals or plastics.

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



Drills



CP1274



RP9887



RP9285



RP9879

MODEL	PART NUMBER	FREE SPEED		POWER		CHUCK CAPACITY		MAXIMUM TORQUE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	SOUND POWER
		rpm		kW	hp	mm	in.	Nm	ft lb	l/s	cfm	mm	in.	kg	lb	dB(A)	dB(A)
RP9280-B	615 194 2280	3,200		0.23	0.30	6.4	1/4	2.6	1.92	9.0	19	142	5.6	0.6	1.3	82	-
RP9281	615 194 9281	2,700		0.2	0.27	6	1/4	2.26	20	7.5	16	157	6.18	0.68	1.5	87	-
RP9282	615 194 9282	2,700		0.2	0.27	6	1/4	2.26	20	7.5	16	157	6.18	0.7	1.5	87	-
RP9879	615 194 9879	1,300		0.18	0.25	10	3/8	4.7	3.46	8.5	18	200	8.0	0.7	1.5	91	102
RP9887	615 194 9887	2,800		0.37	0.50	10	3/8	4.7	3.46	12.0	26	215	8.5	0.9	2.0	88	99
RP9285	615 194 9285	2,900		0.38	0.50	10	3/8	5.3	3.91	10.0	21	165	6.5	1.1	2.4	89	100
RP9286	615 194 9286	600		0.38	0.50	13	1/2	20.0	14.70	11.5	24	177	7.0	1.8	4.0	90	101
RP9287	615 194 9287	2,900		0.38	0.50	10	3/8	5.3	3.91	10.0	21	199	7.83	1.15	2.5	89	100
RP9288	615 194 9288	600		0.38	0.50	13	1/2	20.0	14.70	11.5	24	251	9.88	1.51	3.3	90	101
RP9789	615 194 9789	800		0.27	0.37	13	1/2	12.4	9.14	11.5	24	177	7.0	1.8	4.0	90	101
RP9790	615 194 9790	2,000		0.27	0.37	10	3/8	4.8	3.54	11.5	24	165	6.5	1.4	3.0	89	100
RP9791	615 194 9791	800		0.27	0.37	13	1/2	12.4	9.14	11.5	24	237	9.33	1.42	3.1	90	101
RP9792	615 194 9792	2,000		0.27	0.37	10	3/8	4.8	3.54	11.5	24	216	8.5	1.18	2.6	89	100
CP1064	615 194 1064	2,500		0.23	0.30	10	3/8	1.8	1.32	9.3	20	225	8.9	0.7	1.5	83	-
CP1454	615 194 1454	4,300		0.23	0.30	10	3/8	1.0	0.74	9.3	20	225	8.9	0.7	1.5	83	-
CP1664	615 194 1664	2,000		0.19	0.26	10	3/8	1.8	1.32	9.3	20	225	8.9	0.7	1.5	83	-
CP1264	615 194 1264	2,900		0.28	0.38	10	3/8	1.8	1.32	9.3	20	175	6.9	0.9	2.0	78	-
CP1274	615 194 1274	2,900		0.28	0.38	10	3/8	1.8	1.32	9.3	20	175	6.9	0.9	2.0	78	-

All models - Vibrations <2.5m/s² / Spindle Thread 3/8-24 in. / Air Inlet 1/4" NPTF

RP9790 MKIT - Metric - Included:
Part number: 615 194 0790
 - RP9790 Drill (Qty 1)
 - Air nipple (1)
 - Chuck key (1)
 - Drill Bits (13) - 1.5, 2, 2.5, 3, 3.2, 3.5, 4, 4.5, 4.8, 5, 5.5, 6, 6.5 mm



RP9790 IKIT - Imperial - Included:
Part number: 615 194 8790
 - RP9790 Drill (Qty 1)
 - Air nipple (1)
 - Chuck key (1)
 - Drill Bits (13) - 1/16", 5/64", 3/32", 7/64", 1/8", 9/64", 5/32", 11/64", 3/16", 13/64", 7/32", 15/64", 1/4"

Accessories

SCREWDRIVER KIT

DESCRIPTION

For use with all air drills.
 Has quick-change slip chuck, three Phillips bits and two slotted bits

PART NUMBER

CA 155826

SIDE HANDLE

MODEL

RP9789, RP9791
 RP9286, RP9288, RP2755, RP2765

PART NUMBER

205 049 855 3
 205 049 854 3

REAR EXHAUST HOSE ASSEMBLY NOISE REDUCER

MODEL

RP9285, RP9286, RP9287, RP9288, RP9789, RP9790, RP9791, RP9792
 RP9879, RP9887

PART NUMBER

205 051 649 3
 205 051 290 3

TOOL	CAPACITY		THREAD MOUNT (in.)	CHUCK PART NUMBER	KEY PART NUMBER
	mm	in.			
RP9280-B	6.4	1/4	3/8-24	205 048 698 3	205 049 700 3
RP9281	6.4	1/4	3/8-24	205 046 698 3	205 049 700 3
RP9282	6.4	1/4	3/8-24	205 052 862 3 (Keyless chuck)	
RP9285	10	3/8	3/8-24	205 048 697 3 (Chuck + Key)	C142411
RP9286	13	1/2	3/8-24	205 048 696 3 (Chuck + Key)	C142411
RP9887	10	3/8	3/8-24	205 048 697 3 (Chuck + Key)	C142411
RP9288	13	1/2	3/8-24	205 050 207 3 (Keyless chuck)	
RP9789	13	1/2	3/8-24	205 048 696 3 (Chuck + Key)	C142411
RP9790	10	3/8	3/8-24	205 048 697 3 (Chuck + Key)	C142411
RP9791	13	1/2	3/8-24	205 050 207 3 (Keyless chuck)	
RP9792	10	3/8	3/8-24	205 050 206 3 (Keyless chuck)	
RP9879	10	3/8	3/8-24	205 048 697 3 (Chuck + Key)	C142411
RP9287	10	3/8	3/8-24	205 050 206 3 (Keyless chuck)	
CP1064	10	3/8	3/8-24	40002 (Chuck + Key)	34302
CP1264	10	3/8	3/8-24	40002 (Chuck + Key)	34302
CP1274	10	3/8	3/8-24	94952 (Keyless chuck)	
CP1454	10	3/8	3/8-24	40002 (Chuck + Key)	34302
CP1664	10	3/8	3/8-24	40002 (Chuck + Key)	34302

Sanders

2 Hand Sanders



RP9534 / RP9674

MODEL	PART NUMBER	FREE SPEED	PAD SIZE		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	SOUND POWER	VIBRATION
		rpm	mm	in.	in.	l/s	cfm	mm	in.	kg	lb	dB(A)	dB(A)	m/s ²
RP9164	615 193 9164	9,600	152	6	5/16-24	8.80	18	222	8.75	1.7	3.8	90	101	4.2
RP9534	615 193 9534	9,000	152	6	5/16-24	8.97	19	190	7.5	1.3	2.9	83	-	<2.5
RP9674	615 193 9674	9,000	152	6	5/16-24	8.97	19	190	7.5	1.3	2.9	83	-	<2.5

All models - Air inlet (NPTF) 1/4"



RP977. series

Pistol Sanders and Polishers

MODEL	PART NUMBER	FREE SPEED	PAD SIZE		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	SOUND POWER	VIBRATION
		rpm	mm	in.	in.	l/s	cfm	mm	in.	kg	lb	dB(A)	dB(A)	m/s ²
RP9775	615 193 9775	15,000	75	3	1/4-20F	4.95	10.5	120	4.72	0.68	1.50	86	97	7.1
RP9777	615 193 9777	2,500	75	3	1/4-20F	4.95	10.5	130	5.11	0.79	1.75	88	99	<2.5
RP9776	615 193 9776	14,000	75	3	1/4-20	8.90	19.0	121	4.70	0.70	1.50	77	-	<2.5
RP9778	615 193 9778	18,500	127	5	7/16-20	12.0	26	203	8.0	1.0	2.3	90	101	<2.5

All models - Air inlet (NPTF) 1/4"

RP9776 KIT - Included:

Part number: 615 193 0776

- RP9776 Mini rotary Sander (Qty 1)
- ø 50mm (2") Sanding backing pad (1)
- ø 50mm (2") 60 Grit sanding disc (10)
- ø 50mm (2") 80 Grit sanding disc (10)
- ø 50mm (2") 120 Grit sanding disc (10)
- ø 50mm (2") Surface preparation pad (fine, medium, coarse) (3)
- ø 75mm (3") Sanding backing pad (1)
- ø 75mm (3") 60 Grit sanding disc (10)
- ø 75mm (3") 80 Grit sanding disc (10)
- ø 75mm (3") 120 Grit sanding disc (10)
- ø 75mm (3") Surface preparation pad (fine, medium, coarse) (3)
- Spanner (1)

RP9775 KIT - Included:

Part number: 615 193 0775

- RP9775 Mini random orbital Sander (Qty 1)
- ø 50mm (2") Sanding backing pad (1)
- ø 75mm (3") Sanding backing pad (1)
- ø 50mm (2") 320 Grit sanding disc (10)
- ø 50mm (2") 400 Grit sanding disc (10)
- ø 50mm (2") 600 Grit sanding disc (10)
- Spindle wrench (1)

RP9777 KIT - Included:

Part number: 615 193 0777

- RP9777 Mini disc Polisher (Qty 1)
- ø 75mm (3") Backing pad (1)
- ø 75mm (3") Foam compounding pad (white/yellow) (2)
- ø 75mm (3") Wool buffing pad (1)
- Spindle wrench (1)



Belt Sanders



RP9779 / 80

MODEL	PART NUMBER	FREE SPEED	BELT SIZE		POWER		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	SOUND POWER	VIBRATION
		rpm	mm	in.	W	hp	l/s	cfm	mm	in.	kg	lb	dB(A)	dB(A)	m/s ²
RP9779	615 193 9779	22,000	10x330	3/8x13	260	0.35	13.3	28	305	12.0	0.90	1.98	90.5	101.5	<2.5
RP9780	615 193 9780	20,000	20x520	3/4x20.4	380	0.51	14.6	30	380	15.0	1.50	3.30	90.5	101.5	<2.5

All models - Air inlet (NPTF) 1/4"

Accessories

BACKING PADS

MODEL	DESCRIPTION	PART NUMBER
RP9778	ø 3" (75mm) Backing Pad	205 048 506 3
	ø 4-1/2" (110mm) Back-up	205 048 507 3
	ø 5" (125mm) Back-up	205 048 508 3

BACKING PADS

MODEL	DESCRIPTION	PART NUMBER
RP9534, RP9674	ø 6" (150mm) PSA pad	KF140658
	ø 6" (150mm) Velcro™ pad	CA149405
RP9534, RP9674	ø 6" (150mm) PSA pad - 6 holes dust ext.	CA142413
	ø 6" (150mm) Velcro™ pad - 6 holes dust ext.	CA149784
RP9534, RP9674	Pad and Disc kit	352493
	ø 6" (150mm) Pad - 6 holes dust ext.	615 990 118 0
RP9534, RP9674	ø 6" (150mm) Velcro™ pad - 6 holes dust ext.	615 990 126 0
	Keys for pad	164433
RP9534, RP9674 RP9164	Complete dust extraction kit	894 015 843 0
	ø 6" (150mm) Sanding pad	205 048 825 3
RP9164	ø 6" (150mm) Pad for self-adhesive abrasive	615 990 119 0
	ø 6" (150mm) Velcro™ pad	615 990 125 0
RP9775	ø 3" (75mm) Sanding pad for Hook & Loop abrasive	894 015 833 0
	ø 2" (50mm) Sanding pad for Hook & Loop abrasive	894 015 833 4
RP9775	Key	CA158089
	Spacer	CA158082

SANDING ACCESSORIES

MODEL	DESCRIPTION	PART NUMBER
RP9778	Flange	205 048 505 3
	Hub	205 048 503 3
	Rod-Key	205 048 504 3

BELTS

MODEL	DESCRIPTION	PART NUMBER
RP9779	60 Grit 3/8"x13" (10x330mm) (5)	205 050 444 3
	80 Grit 3/8"x13" (10x330mm) (5)	205 050 445 3
	100 Grit 3/8"x13" (10x330mm) (5)	205 050 446 3
	120 Grit 3/8"x13" (10x330mm) (5)	205 050 447 3
RP9780	60 Grit 3/4"x20.5" (20x520mm) (5)	205 050 448 3
	80 Grit 3/4"x20.5" (20x520mm) (5)	205 050 449 3
	100 Grit 3/4"x20.5" (20x520mm) (5)	205 050 450 3
	120 Grit 3/4"x20.5" (20x520mm) (5)	205 050 451 3

BELT SANDER KEY

MODEL	DESCRIPTION	PART NUMBER
RP9779, RP9880 RP9880	Hex. Key wrench (4mm)	205 050 026 3
	Hex. Key wrench (2.5mm)	205 050 027 3

Random Orbital Sanders

2.5 mm (3/32") ORBIT



NV Non vacuum

MODEL	PART NUMBER	FREE SPEED		PAD SIZE		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		PAD TYPE	NOISE LEVEL	VAC
		rpm		mm	in.		in.	l/s	cfm	mm	in.	kg			
RP3600	615 193 3600	12,000		152	6	5/16-24	8	16.9	185	7.2	0.72	1.59	H&L	81	NV
RP3601	615 193 3601	12,000		152	6	5/16-24	8	16.9	185	7.2	0.72	1.59	PSA	81	NV
RP3602	615 193 3602	12,000		152	6	5/16-24	8	16.9	232	9.2	0.76	1.67	H&L	81	SV
RP3603	615 193 3603	12,000		152	6	5/16-24	8	16.9	232	9.2	0.76	1.67	PSA	81	SV
RP3604	615 193 3604	12,000		152	6	5/16-24	8	16.9	221	8.7	0.77	1.70	H&L	81	CV
RP3605	615 193 3605	12,000		152	6	5/16-24	8	16.9	221	8.7	0.77	1.70	PSA	81	CV

All models - Vibration <2.5m/s² - Air inlet (NPTF) 1/4"

5 mm (3/16") ORBIT



SV Self vacuum

MODEL	PART NUMBER	FREE SPEED		PAD SIZE		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		PAD TYPE	NOISE LEVEL	VAC
		rpm		mm	in.		in.	l/s	cfm	mm	in.	kg			
RP3510	615 193 3510	12,000		125	5	5/16-24	8	16.9	160	6.3	0.74	1.63	H&L	81	NV
RP3511	615 193 3511	12,000		125	5	5/16-24	8	16.9	160	6.3	0.74	1.63	PSA	81	NV
RP3512	615 193 3512	12,000		125	5	5/16-24	8	16.9	211	8.3	0.92	0.78	H&L	81	SV
RP3513	615 193 3513	12,000		125	5	5/16-24	8	16.9	211	8.3	0.92	0.78	PSA	81	SV
RP3514	615 193 3514	12,000		125	5	5/16-24	8	16.9	200	7.87	0.79	0.79	H&L	81	CV
RP3515	615 193 3515	12,000		125	5	5/16-24	8	16.9	200	7.87	0.79	0.79	PSA	81	CV
RP3610	615 193 3610	12,000		152	6	5/16-24	8	16.9	185	7.2	0.72	1.63	H&L	81	NV
RP3611	615 193 3611	12,000		152	6	5/16-24	8	16.9	185	7.2	0.72	1.63	PSA	81	NV
RP3612	615 193 3612	12,000		152	6	5/16-24	8	16.9	232	9.2	0.78	1.72	H&L	81	SV
RP3613	615 193 3613	12,000		152	6	5/16-24	8	16.9	232	9.2	0.78	1.72	PSA	81	SV
RP3614	615 193 3614	12,000		152	6	5/16-24	8	16.9	221	8.7	0.79	1.74	H&L	81	CV
RP3615	615 193 3615	12,000		152	6	5/16-24	8	16.9	221	8.7	0.79	1.74	PSA	81	CV

All models - Vibration <2.5m/s² - Air inlet (NPTF) 1/4"

10 mm (3/8") ORBIT



CV Central vacuum

MODEL	PART NUMBER	FREE SPEED		PAD SIZE		SPINDLE THREAD	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		PAD TYPE	NOISE LEVEL	VAC
		rpm		mm	in.		in.	l/s	cfm	mm	in.	kg			
RP3620	615 193 3620	12,000		152	6	5/16-24	8	16.9	185	7.2	0.79	1.74	H&L	81	NV
RP3621	615 193 3621	12,000		152	6	5/16-24	8	16.9	185	7.2	0.79	1.74	PSA	81	NV
RP3622	615 193 3622	12,000		152	6	5/16-24	8	16.9	232	9.2	0.82	1.81	H&L	81	SV
RP3623	615 193 3623	12,000		152	6	5/16-24	8	16.9	232	9.2	0.82	1.81	PSA	81	SV
RP3624	615 193 3624	12,000		152	6	5/16-24	8	16.9	221	8.7	0.83	1.83	H&L	81	CV
RP3625	615 193 3625	12,000		152	6	5/16-24	8	16.9	221	8.7	0.83	1.83	PSA	81	CV

All models - Vibration <2.5m/s² - Air inlet (NPTF) 1/4"

Accessories

SANDING PADS

MODEL	DESCRIPTION	PART NUMBER
RP3600/10/20	150 mm (6") Pad H&L	205 052 303 3
RP3601/11/21	150 mm (6") Pad PSA	205 052 302 3
RP3602/04/12/14/22/24	150 mm (6") Pad H&L with 6 holes	205 052 305 3
RP3603/05/13/15/23/25	150 mm (6") Pad PSA with 6 holes	205 052 304 3
RP3510	125 mm (5") Pad H&L	205 052 847 3
RP3511	125 mm (5") Pad PSA	205 052 845 3
RP3512/14	125 mm (5") Pad H&L with 5 holes	205 052 848 3
RP3513/15	125 mm (5") Pad PSA with 5 holes	205 052 846 3

DUST EXTRACTION KIT FOR SELF GENERATE VACUUM

MODEL	DESCRIPTION	PART NUMBER
RP3602/03/12/13/22/23	Dust extraction kit (Incl. 1 dust bag and its dust hose)	205 052 245 3
RP3512/13	Dust bag set (Incl. 5 dust bags)	205 052 320 3
	Dust bag set (Incl. 1 dust bag)	205 052 306 3

VACUUM HOSE ADAPTOR FOR CENTRAL VACUUM SANDERS

MODEL	DESCRIPTION	PART NUMBER
RP3604/05/14/15/24/25	Vacuum hose adaptor ø25 mm (1") / ø32 mm (1-1/4")	615 350 117 0
RP3514/15	Vacuum hose adaptor ø25 mm (1") / ø28 mm (1-1/4")	615 804 448 0



2.5mm (3/32") Dia. Orbit
For Ultra Fine sanding



5mm (3/16") Dia. Orbit
For General sanding



10mm (3/8") Dia. Orbit
For Aggressive sanding



MISCELLANEOUS

MODEL	DESCRIPTION	PART NUMBER
RP3600/01/02/03/04/05	Swivel air inlet	205 052 373 3
All Models	Pad wrench	205 052 309 3

Percussive Tools

Engraving Pens

MODEL	PART NUMBER	BLOWS PER MIN.		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	VIBRATION	AIR INLET
				l/s	cfm	mm	in.	kg	lb	dB(A)	m/s ²	NPTF
RP9160	615 197 9160	32,400	0.8	1.69	147	5.8	0.12	0.25	59	7.0	1/4"	
CP9361	T012644	13,500	0.5	1.1	127	5.0	0.14	0.31	79	2.7	1/4"	



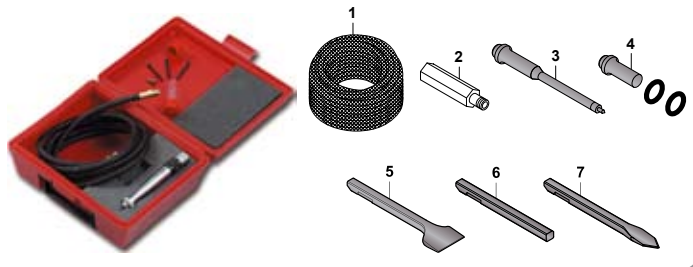
RP9160



CP9361

CP9361-1 - Kit - Part number: T011970
accessories included

Item	Description / Use	Part Nbr
1	Air Hose - 5mm (3/16") bore	P043886
2	Air Filter Assembly	P056381
3	Stylus - carbide tipped /Writing & engraving	P054177
4	Anvil for use with chisels & blank	P054207
5	Flat Chisel / Scaling & deburring	P054183
6	Chisel Blank / Customize to suit	P054184
7	Round nose Chisel / Cleaning weld beads	P05418
	Carrying Case	P137979



Weld-Flux Chippers

MODEL	PART NUMBER	POWER	BORE AND STROKE		BLOWS PER MIN.	SHANK	AIR CONS.		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	SOUND POWER	VIBRATION	AIR INLET
		Joule	mm	in.	BPM	in.	l/s	cfm	mm	in.	kg	lb	dB(A)	dB(A)	m/s ²	NPTF
RP9538	615 196 9538	1.4	25.0x28.6	1x1 ¹⁸	4,600	1/2Sq.	7.4	15.5	457	18.0	2.8	6.2	99	110	9.7	1/4
CP9356	T021959	1.4	25.4x28.6	1x1.1	4,600	'B' 1/2" Sq.	4.7	10	238	9.4	1.7	3.7	90	101	16.7	3/8



RP9538

Needle Scalers

MODEL	PART NUMBER	POWER	BORE AND STROKE		NEEDLE CAPACITY (N°x ø)		BLOWS PER MIN.	SHANK	AIR CONS.		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	SOUND POWER	VIBRATION	AIR INLET
		Joule	mm	in.	mm	in.	BPM	in.	l/s	cfm	mm	in.	kg	lb	dB(A)	dB(A)	m/s ²	NPTF
RP9538	615 196 9538	1.4	25.0x28.6	1x1 ¹⁸	19x3	19x1/8	4,600	1/2Sq.	7.4	15.5	457	18.0	2.8	6.2	99	110	9.7	1/4
CP9356 NS	T022165	1.4	25.4x28.6	1x1.1	19x3	19x1/8	4,600	'B' 1/2" Sq.	6.6	13.9	432	17.0	6.0	17.0	90	101	16.7	1/4
CP0951	T022306	1.1	20.0x17.0	0.78x0.66	12x3	12x1/8	4,000	-	3.4	7.1	245	9.65	2.4	5.3	-	-	-	3/8
CP0952	T019191	1.4	25.4x28.6	0.94x1.13	23x3	23x1/8	4,000	-	4.5	9.6	237	9.33	2.7	6.0	-	-	-	3/8



CP9356 NS

Long Reach Scaler

All models: Supplied without chisel (see page 13) - For accessories to convert B20 series into needle scalers, please refer to service sheet. "L" Models - Lightweight (aluminium)

MODEL	PART NUMBER	POWER	BORE AND STROKE		NEEDLE CAPACITY (N°x ø)	BLOWS PER MIN.	SHANK	AIR CONS.		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	SOUND POWER	VIBRATION	AIR INLET
		Joule	mm	in.		BPM	in.	l/s	cfm	mm	in.	kg	lb	dB(A)	dB(A)	m/s ²	NPTF
B20	6151740340	2.5	28.6x39	1.12x39	28x3 mm or 35x4 mm with dedicated spares	2200	Hex. 5/8	2.1	4.5	1,400	54.6	5.5	12.2	86	8.1	1/4	
B20-0	6151740350	2.5	28.6x39	1.12x39		2200	Hex. 5/8	2.1	4.5	1,100	42.9	4.9	10.8	83	9.1	1/4	
B20-00	6151740360	2.5	28.6x39	1.12x39		2200	Hex. 5/8	2.1	4.5	710	27.7	3.7	8.2	84	10.5	1/4	
B20-1	6151740370	2.5	28.6x39	1.12x39		2200	Hex. 5/8	2.1	4.5	1,730	67.5	6.1	13.5	84	10.3	1/4	
B20L	6151740380	2.5	28.6x39	1.12x39		2200	Hex. 5/8	2.1	4.5	1,410	55.0	3.4	7.5	84	20.0	1/4	
B20L-1	6151740390	2.5	28.6x39	1.12x39		2200	Hex. 5/8	2.1	4.5	1,710	66.7	3.8	8.4	84	20.0	1/4	



B20/B20-0/B20-00

Piston Scalers

MODEL	PART NUMBER	BORE AND STROKE		BLOWS PER MIN.	SHANK	AIR CONS.		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	SOUND POWER	VIBRATION	AIR INLET
		mm	in.	BPM	in.	l/s	cfm	mm	in.	kg	lb	dB(A)	dB(A)	m/s ²	NPTF
B14A	615 174 0220	27x26.5	1.06x1.04	2,800	Conical	4.2	9	462	18.2	2.5	5.5	88	98	5.5	3/8
B23	615 174 0420	27x26.5	1.06x1.04	2,800	Conical	7.5	16	456	17.8	3.7	8.1	92	103	17.6	3/8



B23

Chipping Hammers

MODEL	PART NUMBER	POWER	COLD RIVET CAP. (DURAL)		COLD RIVET CAP. (STEEL)		BORE AND STROKE		BLOWS PER MIN.	CHISEL RIVET SET SHANK		AIR CONS.		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	SOUND POWER	VIBRATION
		Joule	mm	in.	mm	in.	mm	in.	BPM	mm	in.	l/s	cfm	mm	in.	kg	lb	dB(A)	dB(A)	m/s ²
RP9536	615 196 9536	5.7	6.4	1/4	4.8	3/16	19x67	3/4x2 ⁵⁸	3,200	102	0.401	7.0	14	230	9.0	1.7	3.7	97	108	5.9
RP9537	615 196 9537	7.7	7.9	5/16	6.4	1/4	19x90	3/4x3 ¹²	2,200	102	0.401	8.0	17	280	11.0	2.1	4.6	95	106	4.2
RP9311	615 196 9311	5.7	6.4	1/4	4.8	3/16	19x67	3/4x2 ⁵⁸	3,000	102	0.401	11.8	25	171	6.7	1.6	3.5	100	111	8.9
RP9312	615 196 9312	5.7	6.4	1/4	4.8	3/16	19x67	3/4x2 ⁵⁸	3,000	102	0.401	11.8	25.0	171	6.7	1.6	3.5	100	111	8.9
RP9315	615 196 9315	7.6	7.9	5/16	6.4	1/4	19x89	3/4x3 ¹²	2,300	102	0.401	11.8	25.0	225	8.9	1.9	4.2	100	111	9.4



RP9536



RP9312

RP9311 KIT - Round shank - Included: ○
Part number: 615 196 0311
- RP9311 Hammer (Qty 1)
- 178mm (7") chisels (5)
- Air nipple (1)
- Chisel retainer (1)
- Mini oiler (brass) (1)



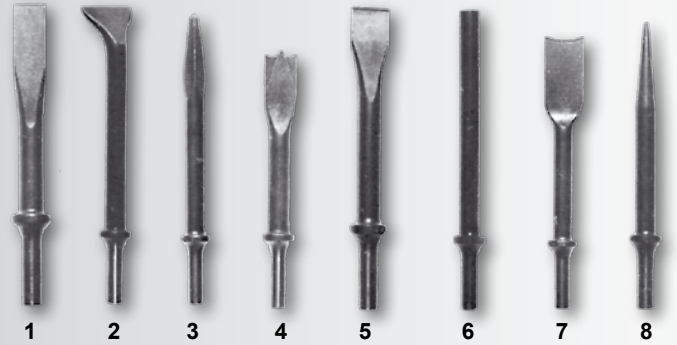
RP9312 KIT - Hex. shank - Included: ◻
Part number: 615 196 0312
- RP9312 Hammer (Qty 1)
- 178mm (7") chisels (5)
- Air nipple (1)
- Chisel retainer (1)
- Mini oiler (brass) (1)

All models - Air inlet (NPTF) 1/4"

Percussive Tools - Accessories

0.401" (10.2mm) - ROUND SHANK FOR HAMMERS RP9311/RP9315/RP9536/RP9537

INDEX N°	LENGTH		WIDTH	DESCRIPTION	PART NUMBER
	mm	in.			
1	165	6.5	16	Rivet cutter	A046050
2	165	6.5	32.40	Angle scaling chisel	A046063
3	178	7.0		Diamond point chisel	A046064
4	178	7.0	20.90	Twin blade panel (pipe) cutter	A046071
5	178	7.0	19.10	Cold chisel	A046073
5	457	18.0	19.10	Cold chisel	A046080
6	178	7.0		Straight punch	A046074
7	178	7.0	25.90	Spot weld splitter	A046075
8	178	7.0		Tapered punch	A046078



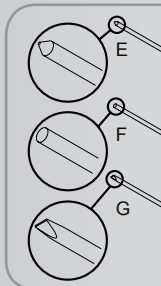
HAMMER RETAINER

MODEL	DESCRIPTION	PART NUMBER
RP9536, RP9537	Retainer spring	205 052 740 3
RP9311, RP9315, RP9312	Retainer spring	205 052 533 3
RP9311, RP9315, RP9312	Retainer - Quick change	205 048 741 3



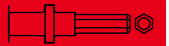
CHISELS

INDEX N°	MODEL	DESCRIPTION	PART N°
A	RP9538 B20 series	Curved chisel 1.37" (35mm) Qty. 1	205 049 965 3
B	RP9538	Pointed chisel Qty. 1	205 051 279 3
C	RP9538	Flat chisel 0.79" (20mm) Qty. 1	205 051 280 3
D	CP9356	Flat Chisel, 15.9mm (5/8") face, length 102mm (4")	WP123997
D	CP9356	Flat Chisel, 15.9mm (5/8") face, length 191mm (7 1/2")	WP123996
D	CP9356	Flat Chisel, 35mm (1 3/8") face, length 165mm (6 1/2")	WP123998
	CP9356	Angle Scaling, 35mm (1 3/8") face, length 165mm (6 1/2")	P084376 WP123999



0.401" (10.2mm) - HEXAGONAL SHANK FOR HAMMER RP9312

INDEX N°	LENGTH		WIDTH	DESCRIPTION	PART NUMBER
	mm	in.			
1	165	6.5	16	Hex rivet cutter	CA155778
2	178	7.0	32.40	Hex angle scaling chisel	CA155780
3	178	7.0		Hex diamond point chisel	CA155782
4	165	6.5	20.90	Hex twin blade panel (pipe) cutter	CA155784
5	178	7.0	19.10	Hex cold chisel	CA155786
6	178	7.0		Hex straight punch	CA155790
7	178	7.0	25.90	Hex spot weld splitter	CA155792
8	178	7.0		Hex tapered punch	CA157107

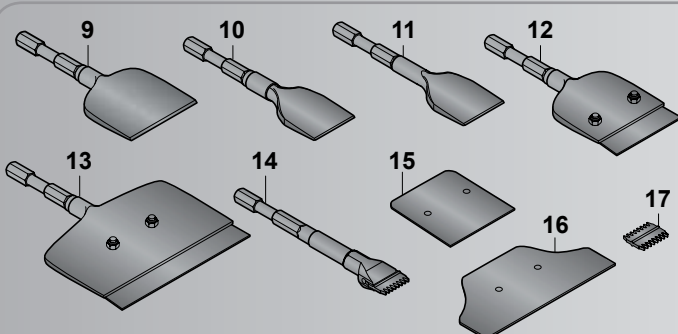


NEEDLE SETS

INDEX N°	MODEL	DESCRIPTION	PART NUMBER
E	RP9538 B20 series	Needle set pointed tip, Ø 1/8" (3mm) length 7" (178mm) Qty. 100	615 399 821 0
E	B20 series	Pointed tip needles, ø 4mm (5/32") (Qty 100)	615 399 822 0
F	RP9538	Steel Needle flat set, Ø 1/8" (3mm) length 7" (178mm) Qty. 19	P100146
F	RP9538	Stainless Needle flat set, Ø 1/8" (3mm) length 7" (178mm) Qty. 19	P106454
F	B20 series	Flat tip needles, ø 4mm (5/32") (Qty 100)	615 399 816 0
F	RP9538 B20 series	Needle set flat tip, Ø 1/8" (3mm) length 7" (178mm) Qty. 100	615 399 817 0
F	B20 series	Flat tip needles, ø 4mm (5/32") (Qty 100)	615 399 818 0
G	RP9538 B20 series	Needle set chisel tip, Ø 1/8" (3mm) length 7" (178mm) Qty. 100	615 399 819 0

HEX. SHANK 5/8" CHISELS FOR B20 SERIES

INDEX N°	LENGTH		WIDTH	DESCRIPTION	PART NUMBER
	mm	in.			
9	180	7.0	100	Chisel	615 804 441 0
10	180	7.0	50	Chisel	615 804 442 0
11	-	-	50	Spark-resistant chisel	615 002 900 0
12	-	-	100	Scaling tool	615 002 901 0
13	-	-	100	Scaling tool	615 002 902 0
14	180	7.0	38	Comb-type chisel	615 002 903 0
15	-	-	100	Spare blade (Qty 5)	615 250 527 0
16	-	-	200	Spare blade (Qty 5)	615 250 528 0
17	-	-	38	Spare comb	615 250 539 0



Screwdrivers

Direct Drive & Positive Clutches



RP2765

MODEL	PART NUMBER	FREE SPEED rpm	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL dB(A)	VIBRATION m/s ²	AIR INLET NPTF
			MIN.		MAX.		l/s	cfm	mm	in.	kg	lb			
			Nm	in. lbs.	Nm	in. lbs.									
RP2755 (DD)	615 192 2755	2,200	-	-	14	124	14	29	160	6.3	1.03	2.27	90	<2.5	1/4"
RP2765 (DD)	615 192 2765	900	-	-	26	230	14	29	178	7.0	1.18	2.60	88	<2.5	1/4"
RP2780 (P)	615 192 2780	2,100	-	-	15	133	14	29	164	6.46	1.06	2.35	89	26.8	1/4"
CP2754 (DD)	615 192 2754	1,450	-	-	5	44	8	17	210	8.3	0.9	2.0	77	<2.5	1/4"
CP2764 (DD)	615 192 2764	600	-	-	14	124	8	17	228	9.0	1.0	2.20	77	<2.5	1/4"

All models - Output drive: Hex. 1/4F in. Clutch type: DD = Direct Drive / P = Positive Clutch

Impact Screwdrivers



RP2041

MODEL	PART NUMBER	FREE SPEED rpm	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL dB(A)	VIBRATION m/s ²	AIR INLET NPTF
			MIN.		MAX.		l/s	cfm	mm	in.	kg	lb			
			Nm	in. lbs.	Nm	in. lbs.									
RP2036	615 192 2036	10,000	3.4	30	16	142	6	13	223	8.78	0.78	1.73	83	6.9	1/4"
RP2037	615 192 2037	10,000	18	160	28	248	6	13	210	8.27	0.82	1.81	88	6.2	1/4"
RP2041	615 192 2041	15,000	8	71	42	372	9	19	152	5.98	1.04	2.29	89	4.8	1/4"
RP2042	615 192 2042	5,600	6	53	41	363	13	27	153	6.02	1.02	2.25	88	6.0	1/4"

All models - Output drive: Hex. 1/4F in.

Roller & Shut-Off Clutches



CP2007



CP2014

MODEL	PART NUMBER	FREE SPEED rpm	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL dB(A)	VIBRATION m/s ²	AIR INLET
			MIN.		MAX.		l/s	cfm	mm	in.	kg	lb			
			Nm	in. lbs.	Nm	in. lbs.									
CP2003 (SO)	615 192 2003	1,100	0.4	3.5	1.5	13	4.1	9	197	7.7	0.4	0.9	73	<2.5	1/8"
CP2005 (SO)	615 192 2005	1,100	0.4	3.5	4.3	38	6.5	14	182	7.2	0.8	1.8	76	<2.5	1/8"
CP2006 (R)	615 192 2006	1,100	0.4	3.5	4.4	39	6.5	14	182	7.2	0.8	1.8	75	2.3-3.9	1/8"
CP2007 (SO)	615 192 2007	1,100	0.4	3.5	4.3	38	6.5	14	250	9.8	0.6	1.3	81	<2.5	1/8"
CP2008 (SO)	615 192 2008	1,100	0.4	3.5	4.3	38	6.5	14	275	10.8	0.7	1.5	76	<2.5	1/8"
CP2009 (R)	615 192 2009	1,100	0.4	3.5	4.4	39	6.5	14	250	9.8	0.6	1.3	77	9-35	1/8"
CP2010 (SO)	615 192 2010	1,470	2.0	18	5.5	49	9.0	20	253	10.0	0.9	2.0	76	<2.5	1/4"
CP2011 (R)	615 192 2011	1,470	2.0	18	5.5	49	9.0	20	278	10.9	0.9	2.0	73	16.1	1/4"
CP2012 (SO)	615 192 2012	1,470	2.0	18	5.5	49	9.0	20	278	10.9	0.9	2.0	73	<2.5	1/8"
CP2014 (R)	615 192 2014	1,470	2.0	18	5.5	49	9.0	20	220	8.7	1.0	2.2	81	3.2	1/4"
CP2015 (SO)	615 192 2015	1,470	2.0	18	5.5	49	9.0	20	220	8.7	1.0	2.2	81	<2.5	1/4"

All models - Output drive: Hex. 1/4F in. Clutch type: R = Roller / SO = Shut-Off

Accessories



SUSPENSION BAIL

MODEL	PART NUMBER
RP2005, RP2006	Suspension bail 307683
RP2014, RP2015	Suspension bail 473153
RP2012	Suspension bail 467003

SIDE HANDLE

MODEL	PART NUMBER
RP2755, RP2765, RP2780 RP2012, RP2014, RP2015	Side handle Side handle 205 049 855 3 467033

SCREWDRIVER SLOT BIT

MODEL	PART NUMBER
RP2036	Phillips bit 894 020 079 1
RP2037	Double head Phillips bit 894 020 062 0
RP2041, RP2042	Phillips bit 894 020 074 2

SCREWDRIVER SLOT BIT

MODEL	PART NUMBER
RP2012, RP2007, RP2011, RP2008 RP2009, RP2014, RP2010, RP2015 RP2003	Clutch key Clutch key Allen key 29932 29932 69773

Specialty tools



RP9881

MODEL	PART NUMBER	WHEEL DIAMETER		MAX. SPEED	BLOWS PER MIN.	STROKE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	VIBRATION	AIR INLET
		mm	in.	rpm		mm	in.	l/s	cfm	mm	in.	kg	lb	dB(A)	m/s ²	NPTF
RP9881	615 197 9881	-	-	-	5,000	25	1	13.0	27	268	10.5	1.0	2.20	81	<2.5	1/4"
RP9882	615 197 9882	-	-	-	9,500	10	3/8	2.8	6	219	8.63	0.74	1.63	97.7	12.9	1/4"
RP9884	615 197 9884	76	3	22,000	-	-	-	5.9	12.5	184	7.25	0.79	1.75	99	4.0	1/4"

RP9881 / RP9882 - Reciprocating Saw • RP9884 - High Speed Cutter



RP9882

MODEL	PART NUMBER	MAX. AXIAL PULLING LOAD		MAX. STROKE		AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	VIBRATION	AIR INLET
		KG	lb@85psi	mm	in.	l/s	cfm	mm	in.	kg	lb	dB(A)	m/s ²	NPTF
RP9840	615 197 9840	1089	2400	19.5	0.767	1.85	4.0	290	11.40	1.88	4.10	72	<2.5	1/4"
RP9850	615 197 9850	1679	3700	15.0	0.590	1.85	4.0	301	11.85	1.95	4.29	66	3.2	1/4"
RP9880	615 197 9880	-	-	-	-	10.54	22.0	245	10.00	0.13	0.29	95	-	1/4"
RP9885	615 197 9885	-	-	-	-	8.0	16.8	270	10.06	1.04	2.32	82	<2.5	1/4"

RP9840 - Air Riveter 3/32"-3/16" • RP9850 - Air Riveter 3/16"-1/4" • RP9880 - Blow Gun • RP9885 - Caulking Gun



RP9884

MODEL	PART NUMBER	BLOWS PER MIN.	STROKE LENGTH	AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	VIBRATION	AIR INLET
		BPM	mm	l/s	cfm	mm	in.	kg	lb	dB(A)	m/s ²	NPTF
RP9888	615 197 9888	2,750	-	-	-	5.5	-	1.10	-	-	5.4	1/4"
RP9889	615 197 9889	2,400	-	-	-	5.0	-	1.12	-	-	3.2	1/4"
RP9705	615 197 9705	12,000	3-5	-	-	6.0	-	0.56	-	-	5.0	1/4"
RP9710	615 197 9710	8,000	7-10	-	-	6.0	-	0.59	-	-	5.0	1/4"

RP9888 - Air Nibbler • RP9889 - Shear • RP9705 - Air File 5mm • RP9710 - Air File 10mm



RP9840/50



RP9880



RP9885



RP9888



RP9889



RP9705/10

Accessories

AIR FILE RP9705 / RP9710

DESCRIPTION	PART NUMBER
5mm (0.2") Shank File rectangular (5)	205 051 911 3
5mm (0.2") Shank File round (5)	205 051 912 3
5mm (0.2") Shank File half round (5)	205 051 913 3
5mm (0.2") Shank File triangular (5)	205 051 914 3
Swivel air inlet	205 052 373 3

RECIPROCATING SAW RP9881

DESCRIPTION	PART NUMBER
14T Saw blade (1)	205 048 893 3
18T Saw blade (1)	205 048 894 3
24T Saw blade (1)	205 048 895 3
Hex. Wrench	205 048 899 3

RECIPROCATING SAW RP9882

DESCRIPTION	PART NUMBER
18T Saw blades (5)	CA146719
24T Saw blades (5)	CA146720
32T Saw blades (5)	CA146721

NIBBLER RP9888

DESCRIPTION	PART NUMBER
Punch set	KF137310
Die	KF137273

AIR RIVETER RP9840

DESCRIPTION	PART NUMBER
Spent mandrel bottle kit	205 051 801 3
Nose piece (4) 3/32", 1/8", 5/32", 3/16" (2.4, 3.2, 4, 4.8mm)	205 051 802 3

AIR RIVETER RP9850

DESCRIPTION	PART NUMBER
Spent mandrel bottle kit	205 051 801 3
Nose piece (3) 3/16", 7/32", 1/4" (4.8, 5.6, 6.4mm)	205 051 805 3





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