

Group A Caliber	Full Length Die Set	Full Length Sizer Die	Neck Die Set	Neck Sizer Die	Small Base Die Set	Small Base Sizer Die	Seater Die	Exp-Decap Unit	Trim Die
.17 REM	17201	17229	17202	17230	—	—	17238	9882	17265*
.17 REM FIREBALL	16201	16229	16202	16230	—	—	16238	9882	—
.204 RUGER	10301	—	10302	10330	—	—	—	9801	—
.218 BEE	10001	10029	10002*	10030	—	—	10038	9802	10065*
.22 HORNET	10201	10229	10202	10230	—	—	10238	9802	10265*
.22-250 REM (.22 VAR.)	10601	10629	10602	10630	10603*	10631*	10638	9802	10665
.220 SWIFT	10701	10729	10702	10730	—	—	10738	9802	10765
.221 REM FIREBALL	10801	10829	10802	10830	—	—	10838	9802	10865*
.222 REM	10901	10929	10902	10930	+	+	10938	9802	10965
.222 REM MAG	11001	11029	11002	11030	—	—	11038	9802	11065*
.223 REM (5.56MM)	11101	11129	11102	11130	11103	11131	11138	9802	11165
.223 WSSM	10501	—	10502	10530	—	—	—	9802	—
.240 WBY MAG	33201	33229	33202	33230	—	—	33238	9805	33265*
.243 WIN	11401	11429	11402	11430	11403	11431	11438	9805	11465
.243 WSSM	11601	—	11602	11630	—	—	—	9805	—
6MM REM (.244 REM)	11501	11529	11502	11530	11503*	11531*	11538	9805	11565
6MM PPC	22601	22629	22602	22630	—	—	22638	9837	22665*
.25-06	12001	12029	12002	12030	+	+	12038	9806	12065
.25 WSSM	12401	12429	12402	12430	—	—	12438	9806	—
.25-20 WIN	11801	11829	11802	11830	—	—	11838	9806	11865*
.25-35 WIN	12101	12129	12102	12130	—	—	12138	9806	12165*
.250 SAV (.250-3000 SAVAGE)	12201	12229	—	—	+	+	—	9806	12265*
.257 ROBERTS	12501	12529	12502*	12530*	—	—	12538	9806	12565*
.257 WBY MAG	12601	12629	12602*	12630*	—	—	12638	9806	12665*
.260 REM	12801	12829	12802	12830	—	—	12838	9807	12865*
.264 WIN MAG	12701	12729	12702*	12730*	—	—	12738	9807	12765*
6.5X55 SWEDISH MAUSER	13201	13229	13202	13230	—	—	13238	9807	13265*
6.8 REMINGTON SPC	13301	13329	—	—	13303	13331	13338	9808	—
.270 WBY MAG	13401	13429	13402*	13430*	—	—	13438	9808	13465*
.270 WIN	13501	13529	13502	13530	13503	13531	13538	9808	13565
.270 WIN SHORT MAG	31301	31329	31302*	31330*	31303	31331	31338	9808	31365*
.280 REM (7MM EXP REM)	14001	14029	14002*	14030*	14003*	14031*	14038	9809	14065*
.284 WIN	14101	14129	14102	14130	+	+	14138	9809	14165*
7MM REM MAG	13601	13629	13602	13630	13603	13631	13638	9809	13665
7MM REM SA ULTRA MAG	31101	31129	31102*	31130*	—	—	31138	9809	31165*
7MM REM ULTRA MAG	17801	17829	17802	17830	—	—	17838	9809	17865*
7MM STW	26601	26629	26602	26630	—	—	26638	9809	26665*
7MM T/CU	34201	34229	34202	34230	—	—	34238	9811	34265*
7MM WBY MAG	13701	13729	13702	13730	—	—	13738	9809	13765*
7MM WIN SHORT MAG	31401	31429	31402*	31430*	31403	31431	31438	9809	31465*
7MM-08 REM	13901	13929	13902	13930	+	+	13938	9809	13965*
7X57 MAUSER (7MM MAUSER)	13801	13829	13802	13830	—	—	13838	9809	13865
7MMX64 BRENNER	34001	34029	34002*	34030*	—	—	34038	9809	34065*
7-30 WATERS	34801	34829	34802*	34830*	—	—	34838	9809	34865*
7.5MM SCH-RUBIN (1911)	33501	33529	33502	33530	—	—	33538	9812	33565*
7.62X54R RUSSIAN	29001	29029	29002*	29030*	—	—	29038	***	29065*
7.62MMX39-.308/311	35001	35029	—	—	—	—	35038	**	35065*
7.65MMX53 BELGIUM MAUSER	14301	14329	14302	14330	—	—	14338	9814	14365*
7.7MMX58 JAPANESE ARISAKA	14401	14429	14402	14430	—	—	14438	9814	14465*
.30 LUGER (7.65MM LUGER)	25001	25029	25002	25030	—	—	25038	9813	25065*
.30-06 SPRINGFIELD	14801	14829	14802	14830	14803	14831	14838	9812	14865
.30-30 WIN	14601	14629	14602*	14630*	—	—	14638	9812	14665
.30-378 WBY MAG	29501	29529	29502	29530	—	—	29538	9812	29565*
.30-40 KRAG	14701	14729	—	—	—	—	14738	9812	14765*
.300 H&H MAG	15001	15029	15002	15030	—	—	15038	9812	15065*
.300 REM SA ULTRA MAG	31201	31229	31202*	31230*	—	—	31238	9812	31265*
.300 REM ULTRA MAG	17601	17629	17602	17630	—	—	17638	9812	17665*
.300 SAVAGE	15101	15129	—	—	15103*	15131*	15138	9812	15165*
.300 WBY MAG	15201	15229	15202	15230	—	—	15238	9812	15265*
.300 WIN MAG	15301	15329	15302	15330	15303	15331	15338	9812	15365
.300 WIN SHORT MAG	30801	30829	30802*	30830*	30803	30831	30838	9812	30865*
.303 BRITISH	15401	15429	15402	15430	—	—	15438	9814	15465*
.308 MARLIN EXPRESS	14901	14929	—	—	14903*	14931*	14938	9812	—
.308 WIN / .307 WIN	15501	15529	15502	15530	15503	15531	15538	9812	15565
8MMX57 MAUSER (8MM MSR)	15901	15929	15902	15930	—	—	15938	9817	15965
8MM REM MAG	16001	16029	16002	16030	—	—	16038	9817	16065*
.32 WIN SPEC	15701	15729	—	—	—	—	15738	9816	15765*
.325 WIN SHORT MAG	31601	31629	31602	31630	31603	31631	31638	9817	16665*
.338 FEDERAL	17301	17329	17302	17330	—	—	17338	9828	—
.338 REM ULTRA MAG	17701	17729	17702*	17730*	—	—	17738	9818	17765*
.338 WIN MAG	16301	16329	16302	16330	16303*	16331*	16338	9818	16365*
.338 LAPUA	16601	16629	16602	16630	—	—	16638	9818	16665*
.338-378 WBY MAG	16801	16829	16802	16830	—	—	16838	9818	16865*
.340 WBY MAG	30601	30629	30602	30630	—	—	30638	9818	30665*
.35 REM	16501	16529	—	—	+	+	16538	9820	16565*
.35 WHELEN	30701	30729	—	—	—	—	30738	9823	30765*
.357 SIG	23101	23129	—	—	—	—	23138	9834	23165*
.358 WIN/.356 WIN	32701	32729	—	—	—	—	32738	9823	32765*
9.3MMX62 MAUSER	34501	34529	34502	34530	—	—	34538	9821	34565*
.375 H&H MAG	16901	16929	16902*	16930*	—	—	16938	9822	16965*
.375 REM ULTRA MAG	30901	30929	30902*	30930*	—	—	30938	9822	30965*
.375 RUGER	26801	26829	26802	26830	—	—	26838	9822	—

A .30 caliber Expander Ball is also included with Die Set and Sizer Die. *A .310 caliber Expander Ball is also included with Die Set and Sizer Die. +See the RCBS Special Catalog for this item.



Group B Caliber	3-Die Carbide Roll Crimp Set	3-Die Carbide Taper Crimp Set	3-Die Roll Crimp Set	3-Die Taper Crimp Set	Carbide Sizer Die	Steel Sizer Die	Expander Die	Roll Crimp Seater Die	Taper Crimp Seater Die	Decap Unit	Trim Die
.32 AUTO (1)	—	20015	—	—	20037	—	20053	—	20062	9622	20065*
.357 MAG/.357 REM MAXI/38 SPEC	18212	18215	—	—	18237	18332	18353	18342	18262	9622	18265/18365
9MM LUGER/9X21/356 TSW/9X23 WIN/9X18 ULTRA	—	20515	—	—	20537	—	20552	20538	20562	9622	20565*/22365*
.380 AUTO	—	20415	—	—	20437	—	20449	—	20462	9622	20465*
.40 S&W/10MM AUTO	—	22115	—	—	22137	—	22153	—	22162	9622	22165*/21665*
.41 MAG	18512	—	—	—	18537	—	18553	18542	—	9622	18565*
.44 MAG/.44 SPEC	18612	—	18608	—	18637	18732	18753	18742	18662	9622	18665/18765*
.44-40 WIN (3)	—	—	18805	—	—	18832	18853	18839	—	9622	18865*
44-40 WIN JACKETED (4)	—	—	18806	—	—	18832	—	18840	—	9622	18865*
.45 AUTO(ACP)/AUTO RIM/GLOCK ACT. PISTOL	—	18915	—	—	18937	—	18953	18942	18962	9622	18965
.45 COLT	19112	—	19108	—	19137	19132	19153	19142	—	9622	19165*
.460 SMITH & WESSON	24212	—	—	—	24237	—	24253	24238	—	9622	—
.454 CASULL	23212	—	—	—	23237	—	23253	23242	—	9622	23265*
.480 RUGER/.475 LINEBAUGH 1.400"	35212	—	35208	—	35237	35232	35253	35238	—	9622	35265*
.50 ACTION EXPRESS	—	—	—	22210	—	22232	22253	—	22262	9622	22265*
.500 S&W	23812	—	23808	—	23837	23832	23853	23838	—	9622	—

1: For use with .311" bullets. 2: For use with .314" bullets. 3: Regular Seater Die for all lead and jacketed bullets from Hornady, Sierra and Speer. 4: Jacketed Seater Die for Remington bullets only.

Group C Caliber	3-Die Carbide Taper Crimp Set	3-Die Roll Crimp Set	3-Die Taper Crimp Set	Carbide Sizer Die	Steel Sizer Die	Expander Die	Roll Crimp Seater Die	Taper Crimp Seater Die	Decap Unit	Trim Die
.30 M-1 CARBINE	18015	—	18010	18037	18032	18053	—	18062	9622	18065*
.375 WIN	—	20604	—	—	20633	20658	20638	—	9619	20665*
.444 MARLIN	—	20704	—	—	20733	20758	20738	—	9619	20765*
.45-70 US GOVT	—	20904	—	—	20933	20958	20938	—	9619	20965*
.450 MARLIN	—	35504	—	—	35533	35558	35538	—	9619	35565*
.458 WIN MAG	—	20804	—	—	20833	20858	20838	—	9619	20865*
.458 LOTT	—	24104	—	—	24133	20858	24138	—	9619	24165*

Group D Caliber	Full-Length Die Set	Full-Length Sizer Die	Neck Die Set	Neck Sizer Die	Small Base Die Set	Small Base Sizer Die	Seater Die	Exp-Decap Unit	Trim Die
.22 K-HORNET	26201	26229	26202 *	26230*	—	—	26238	9802	26265*
.22 REM JET	10401	10429	10402*	10430*	—	—	10438	9800	10465*
.22 SAVAGE HI POWER	33801	33829	33802*	33830*	—	—	33838	9803	33865*
5.6MMX50 RIMMED	26301	26329	26302*	26330*	—	—	26338	9802	26365*
5.7 x 28 (FN)	11701	11729	—	—	11703	11731	11738	9802	11765**
.257 ROBERTS IMP 40	32201	32229	32202*	32230*	—	—	32238	9806	32265*
6.5MM-06	27801	27829	27802*	27830*	—	—	27838	9807	27865*
6.5 REM MAG.	33401	33429	—	—	—	—	33438	9807	—
6.5MM-284 WIN	28701	28729	—	—	—	—	28738	9807	—