

New Molds and Gas Check data

GAS CHECK DATA

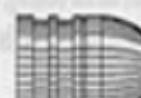
C Wt OD ID

24	5.6	.232	.214 HORNADY
44	6.0	.252	.233 "
57	6.0	.264	.243 "
64	6.0	.271	.252 "
77	10.5	.289	.253 "
84	10.9	.286	.250 "
98	13.2	.315	.284 "
24	14.7	.328	.301 "
38	17.8	.350	.320 "
48	18.6	.352	.320 "
58	19.3	.360	.341 "
75	21.0	.380	.354 "
10	23.0	.413	.378 NEI
29	26.4	.432	.402 "
58	34.3	.459	.426 "
10	66.6	.513	.466 NEI

Weight of
Bullet GC
Shank
if removed



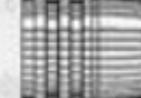
.38-20-02 .044
.38 BMG



.30-23 F337
Pin Edge C. Galletti



.41-25-02 F25C



.42-20-02 F238
H. Irelia



.41-30-02 F21C
D. T. Self



.42-20-01 F23



.41-10-02 F21B
L. J. Foster



.42-10-02 F23K
Lug Idemall

New 2001



.42-30-02 F23



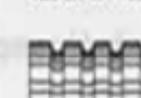
.64-175 F228



.61-20 E. F22C
L. L. Bailey



.64-25-02 F23



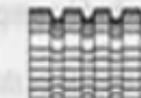
.61-10 F22A



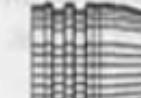
.61-20 E. F22C
L. L. Bailey



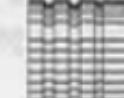
.65-10-02 F238
Lug Idemall



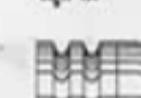
.61-10 F22A



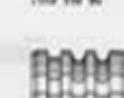
.65-25-02 F23A
Lug 40



.65-15-01 F23
.65-15-02 F23



.60-75 F23C



.50-100 F23A
L. J. Bailey



.280-190-GC #241
.300 Ben



.303-220 #192F
Pen Hale C. Gellat



.411-250-GC #225L



.420-310-GC #230B



.441-300-GC #231C
Ben Hale



.452-300-GC #223B



.427-200-79 #221A



.401-165 #200B



.410-190-88 #217B
T. Pease



.420-300-GC #253C
Ben Schwall



.412-300-GC #228A
Rev 405 Fia



.450-250-GC #232C
Freedom Amm



.454-175 #223B



.451-300 PB #222B



.452-250-GC #232F
Freedom Amm



.458-250-PB #237A



.458-405-GC #240A



.458-300-GC #237B
Freedom Amm



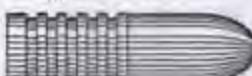
.455-225 PB #238A
Reiley



.458-255 PB #240A
455 gr PB



.458-400 #238A Tall Black



.458-450 PB #238B
T. Bennett Tall Black
Ex Long Range



.475-300-GC #241A



.475-450 PB #238B
T. Bennett



.429-440-GC #256B
G. Capitale



.412-300-GC #228A
Rev 405 Fia



.358 - 92 #234B
110 GC



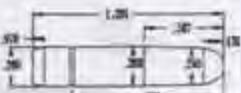
.358-128 #234E
148 GC



.358-156 #234A
175 GC



.358-170 #234A



Int'l 800 Carbine Ext. .260



.302 - 129-GC #261
Copper Coat .30 Carbine



W. Srl. 30 Luger
Ext. ext. .260



W. Srl. 32 Auto
Carcano, Italy
Ext. ext. .260



Italian S.r.l. 30 copper plate
Ext. ext. .260



.308-125 PB #100B
Copper Coat ext. .303



.356-123 PB #116A
Copper-Coat Ext. .303



.397-140 PB #238C
Copper-Coat



W. S.r.l. .30 copper plate
170gr



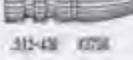
W. S.r.l. .30 copper plate
165gr



Northwest S.r.l. 45 copper plate

Copper Plate Bullet Designs

New 2002



.312-45 #275B



.312-300 #275A
165 PB



.312-300 #275A
170 PB



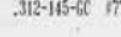
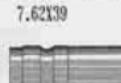
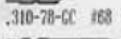
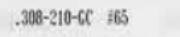
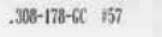
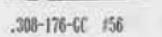
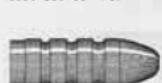
.312-300 #260A
400 GC



.312-300 #275A
350 SA L. Bas

Cast diameters are .000 to .003 larger than listed diameters. All CAD plots are exact and may be measured with calipers. Molds can be cut without gas check or shorter.

	 100 Gr GC	 .277 Dia	
		 Tapered Ogive	
		 Hornet	 30 Carbine



Cast diameters are .000 to .003 larger than listed diameters. All CAD plots are exact and may be measured with calipers. Molds can be cut without gas check or shorter.



.322-160-GC #89



.330-215-GC #98



.354-160-BB #109A



.356-125-BB #118



.357-142-GC #127



.322-165-GC-DD #90



.331-200-GC-DD #98A



.354-171-GC #110



.356-125-BB #118A



.357-185-GC #128



.322-180-GC #91
100



.331-220-GC #99



.355-69-BB #111



.356-125-BB #118B



.358-77-BB #129



.322-185-GC #92



.338-200-GC #100



.356-92-GC #112



.356-129-BB #119



.358-100 #129A



.322-205-GC #93



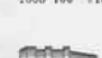
.338-215-GC-BB #101



.356-115-BB #112A



.356-135-BB #119B



.358-115-BB #130



.323-180-PB #93A
-25 Cr / grease groove



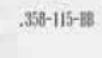
.338-245-GC #102



.356-116-PB #113



.356-140-BB #120



.358-115-PB #130A



.323-120 #93B
Replica Kynoch .310 Cadet



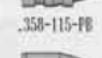
.338-283-GC #103



.356-120-GC #114



.356-142-BB #121



.358-117 #131B

Moly-coat



.324-125-GC #94



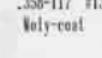
.344-210-PB #104



.356-120-PB #115



.356-144-BB #122

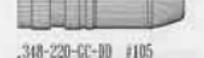


.358-127 #131C

Moly-coat



.324-167-GC #95



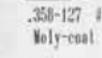
.348-220-GC-DD #105



.356-122-BB #116



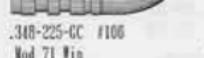
.356-117-BB #123



.358-120 #131D



.324-205-GC #96



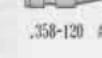
.348-225-GC #106



.356-123 BB #116A Poly-Coat



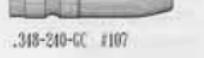
.356-155-BB #124



.358-127 #131B



.326-220-GC #96A



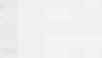
.348-240-GC #107



.356-123 BB #116B Poly-Coat



.356-175-BB #125

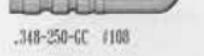


.358-120 #131D



.324-210 #96B

Bovine



.348-250-GC #108



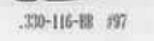
.356-122 BB #116C



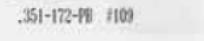
.357-120-BB #126



.357-135-GC #126A



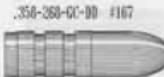
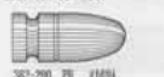
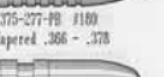
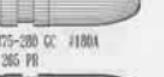
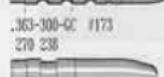
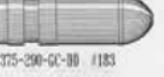
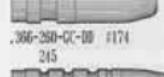
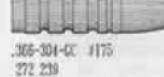
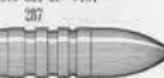
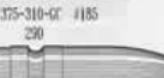
.330-116-BB #97



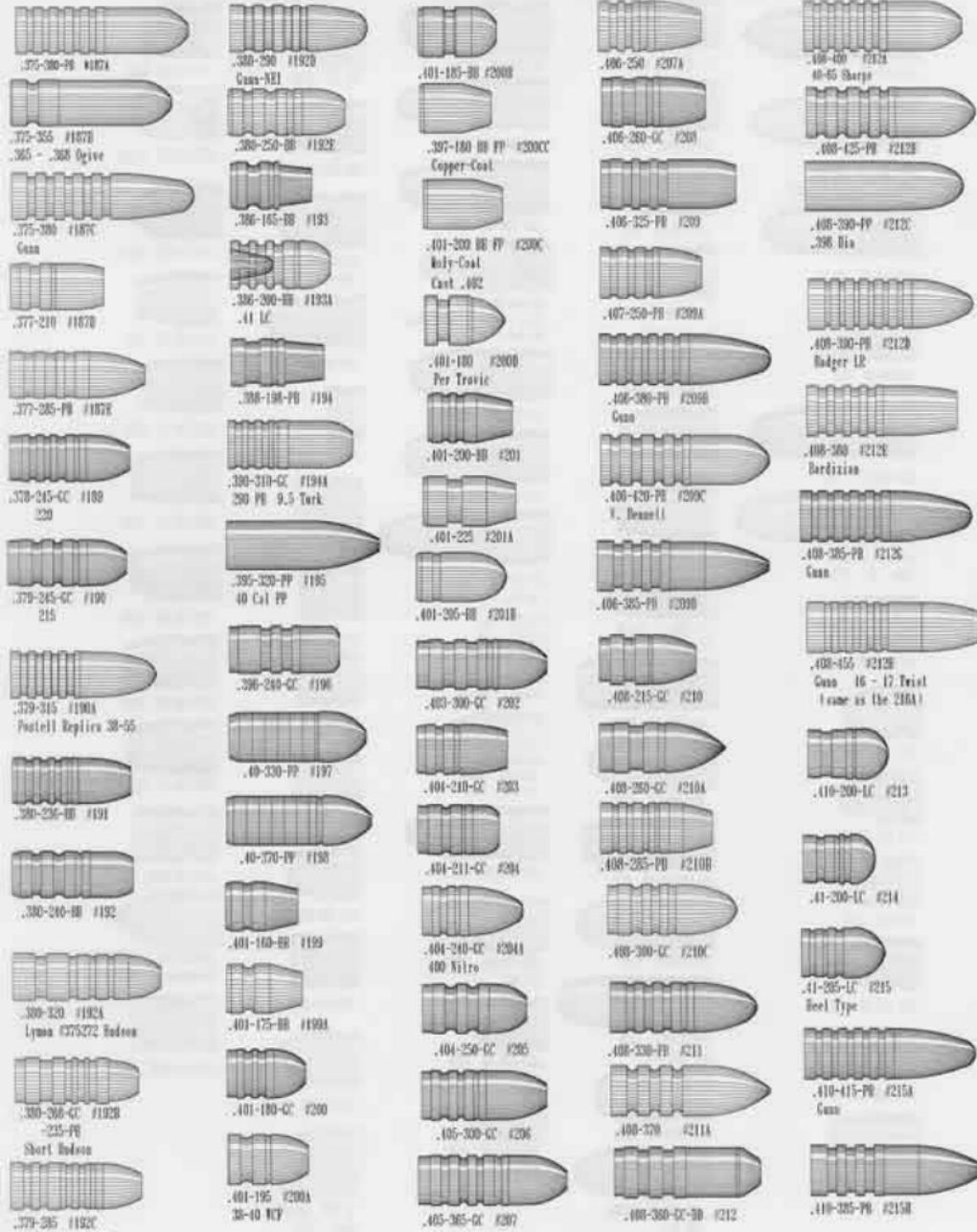
.351-172-PB #109

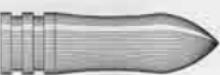
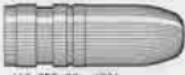
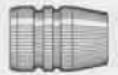
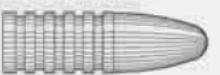
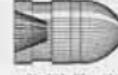
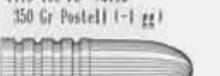
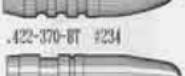
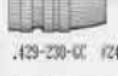
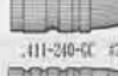
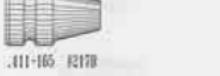
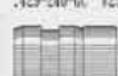
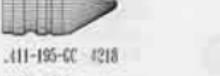
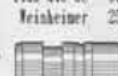
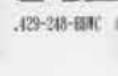
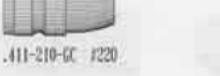


.356-124-GC #117

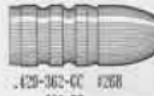
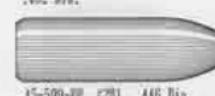
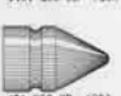
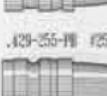
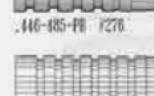
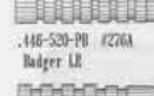
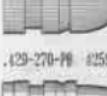
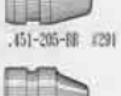
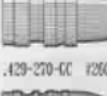
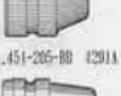
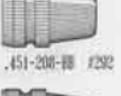
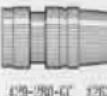
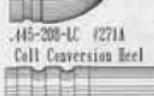
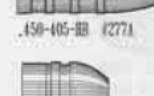
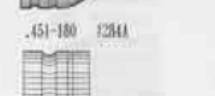
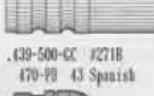
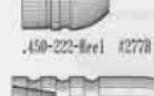
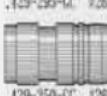
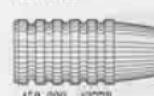
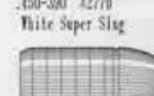
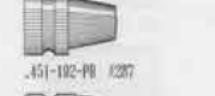
	.358-124-BB #131		.358-154-BB #143		.358-180-PB #155		.358-255-GC #1661 Weishauer		.375-200-GC #177 175
	.358-125 #131A		.358-155-GC #144		.358-180-BB #156		.358-258-GC-BB #167		.375-210-GC #178
	.359-125-GC #132		.358-158-BB #145		.358-180-CC #157		.358-282-GC #168		.375-245-GC #178A
	.358-125-GC #133		.358-158-GC #145A		.358-180-PB #158		.358-300-CC #169		.375-255-GC #179 235
	.358-128-BB #134		.358-158-BB #145B		.358-186-BT #159		.362-200-TB #169A S&W MP 38		.375-277-PB #180 Tapered .366 - .378
	.358-128 #134A		.358-160-BB #146		.358-188-GC #160		.363-155-GC #171		.375-280-GC #180A 365 PB
	.358-135-BB #135		.358-166-BB #147		.358-191-CC #161		.363-210-PB #172 115 Tokares		.375-285-GC #181
	.358-140-BB #136		.358-167-BB #148		.358-190-PB #161A		.363-300-GC #173 270 238		.375-290-GC #183
	.358-148-GC #137		.358-170-BB #149		.358-200-GC #161B W. Flack		.366-260-GC-BB #174 245		.375-295-PP #183A .354 Dia
	.358-148 #138		.358-170-PB #150		.358-200-GC #163 190-155		.366-304-GC #175 272 239		.375-304-CC #184 287
	.358-149-BB #139		.358-171-GC #151		.358-210-PB #164		.375-99-CB #175A		.375-310-GC #185 290
	.358-150-BB #140		.358-175-GC #152		.358-220-GC #165		.375-267-GC #175C		.375-315-GC #186 316
	.358-151-BB #141		.358-175-PB #152		.358-230-GC #165		.375-140-Beel #176 171 Long Herl		.375-320-GC #187 295
	.358-154-GC #142		.358-175-PB #153		.358-232-GC #166				

Cast diameters are .000 to .003 larger than listed diameters. All CAD plots are exact and may be measured with calipers. Molds can be cut without gas check or shorter.



	.410-400-PB #215C		.411-220-PB #221		.416-375-GC #231		.427-180 #238		.429-220-BB #246B
	.410-400-PB 350 Gr Postell (-1 g)		.411-225-GC #222		.416-380-GC #232		.427-205-BB #239		.429-222-BB #246B
	.410-390-PB Government Style		.411-230-PB #223		.421-390-GC #233		.427-245-GC #240		.429-220-6C #246A
	.410-260-GC 215P Party Flack		.411-235-GC #228		.421-308-BB #233A Swiss .41 Replica Heel Type Bob Haley		.427-250-PB #241		.429-225-GC #247
	.410-410-CU #216		.411-238-PB #224		.422-370-BT #234		.429-80 Stack #242		.429-230-GC #248
	.410-455-PB #216A Gun 16 - 17 Trist.		.411-240-GC #225		.423-455-PP #236		.429-185-FC #243		.429-235-GC #249
	.411-190-MC #217		.411-300-GC #258 275 - 225 - 187		.416 Dia		.429-185-BERL #243A		.429-235-BB #250
	.411-185 #217A		.411-350-GC #225A		.422-195-200 BERL		.429-188-BERL #243B		.429-240-BB #251
	.411-165 #217B		.412-300-GC #226		.423-260 #236B H Berry heel		.429-196-GC #244		.429-240-GC #252
	.411-172 #217C		.412-325-GC-10 #227		.424-350-GC #237		.429-198-BB #245		.429-245-BBERL #253
	.411-195-GC #218		.415-330-GC #228		.426-330-GC #237A 310 PB		.429-200-BBERL DR #245A		.429-245-GC or 210-GC Feinheimer #253A
	.411-205-GC #219		.415-375-GC #229 350-295-245		.427-190-BB #238		.429-215-BB #245B		.429-248-BBERL #254
	.411-210-GC #220		.416-290-GC #230		.427-215-BB #238A Rifle		.429-210-245C 44 SWS Anderston Cast + .432		
			.416-320-PP #230A						
			.416 Dia						

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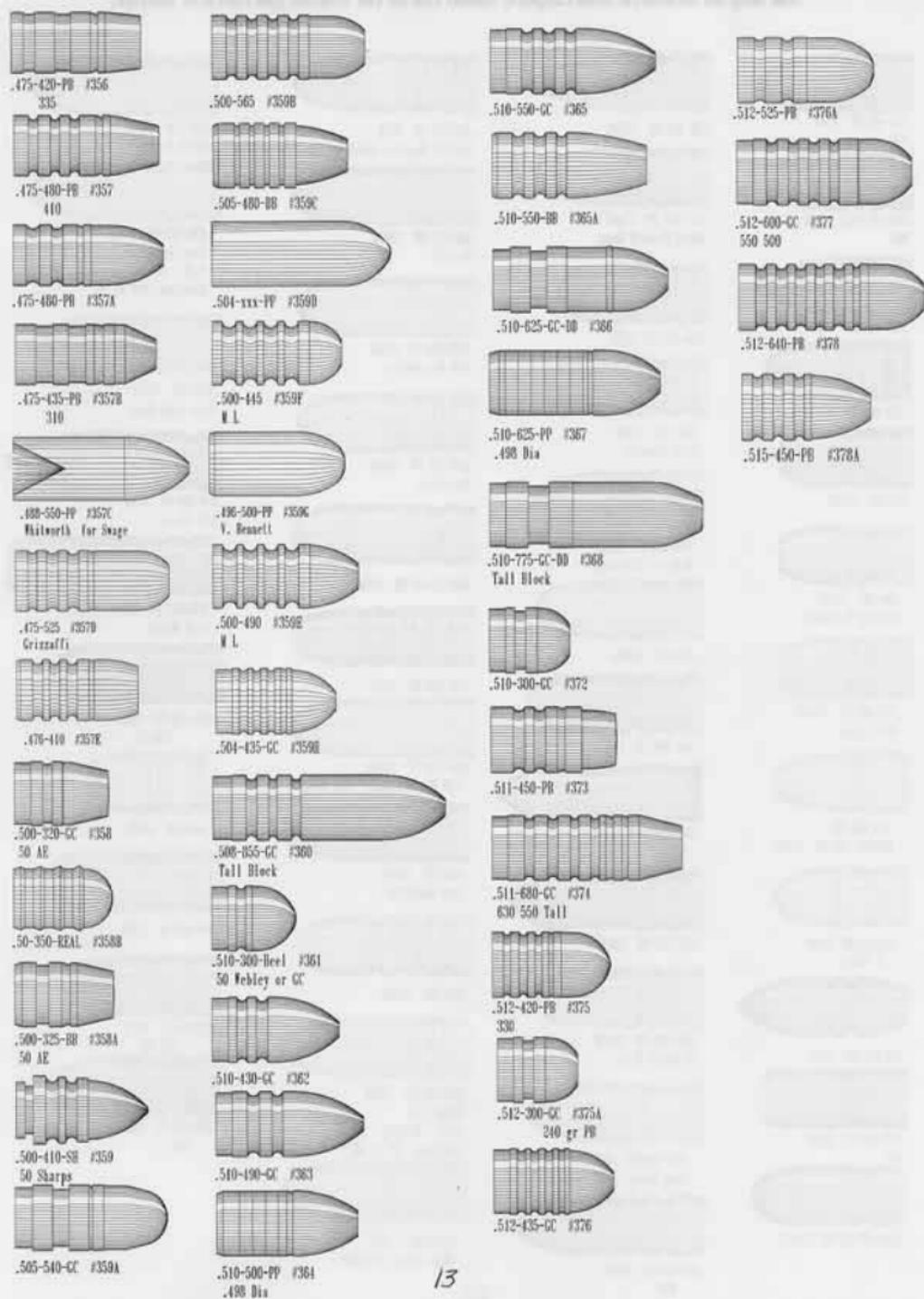
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	.451-215-PB #295
	.451-220-HWC #296
	.451-225-BB #297
	.451-225-BB #298
	.451-225-BB #299
	.451-225-BB #300
	.451-225-BB #301
	.451-225-BB #302
	.451-230-BB #303
	.451-231-BB #304
	.451-236-GC #305
	.451-240-PB #306
	.451-245-BB #307
	.451-245-CC #308
	.451-250-PB #309
	.451-255-CC #310
	.451-255-BB #311
	.451-260-PB #312
	.451-265-BB #313
	.451-265-BB #314
	.451-265-BB #315
	.451-270-BB #316
	.451-275-PB #317
	.451-275-CC #318
	.451-280-BB #319
	.451-285-BB #320
	.451-290-BB #321
	.451-295-BB #322
	.451-300-BB #323
	.451-305-BB #324
	.451-310-BB #325
	.451-315-PB #326
	.451-320-BB #327
	.451-325-PB #328
	.451-330-BB #329
	.451-335-GC #330
	.451-335-GC #331
	.451-335-GC #332
	.451-335-GC #333
	.451-335-GC #334
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	.451-335-GC #378
	.451-335-GC #379
	.451-335-GC #380
	.451-335-GC #381
	.451-335-GC #382

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.458-405-GC #3411

375



.475-420-PB #356
335



.475-480-PB #357
410



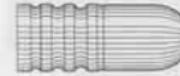
.475-480-PB #357A



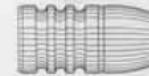
.475-435-PB #357B
310



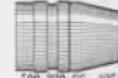
.480-550-PP #357C
Whitworth for Stage



.475-525 #357D
Grizzaffi



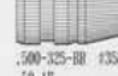
.476-410 #357E



.500-320-CC #358
50 AE



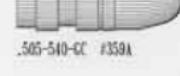
.50-350-REAL #358B



.500-325-BB #358A
50 AE



.500-410-SB #359
50 Sharps



.500-565 #350B



.500-480-BB #350C



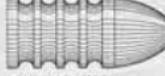
.504-333-PP #350D



.500-445 #350F
U.L.



.486-500-PP #350G
V. Bennett



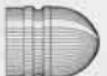
.500-490 #350H
U.L.



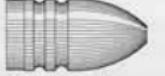
.504-435-CC #350I



.508-455-CC #360
Tall Block



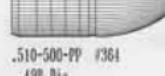
.510-300-Heel #361
50 Webley or CC



.510-430-CC #362



.510-190-CC #363



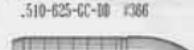
.510-550-CC #365



.510-550-BB #365A



.510-625-CC-10 #366



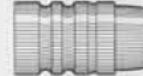
.510-625-PP #367
.498 Dia



.510-775-CC-BB #368
Tall Block



.510-300-CC #372



.511-450-PB #373



.511-680-CC #374
630 550 Tall



.512-420-PB #375
330



.512-300-CC #375A
240 gr PB



.512-435-CC #376

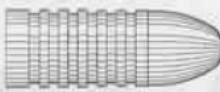
Cast diameters are .000 to .003 larger than listed diameters. All CAD plots are exact and may be measured with calipers. Molds can be cut without gas check or shorter.



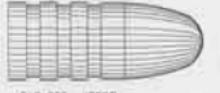
.512-700-PB #378B
Higginbotham/Lone Star
100 Gr less minus 1 GC



.514-325 #378C
Lakota Spencer



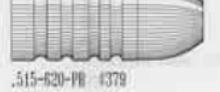
.512-685 #378D
Badger



.512-600 #378E
Gano 50



.512-640 #378F
NEI



.515-620-PB #379
500



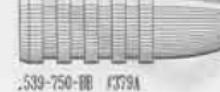
.522-435 #379B
Gano / Kiehl



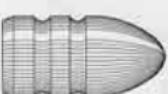
.525-395 #379C
Spencer Carbine



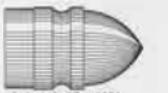
.536-680-PP #379B
Sharps



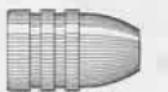
.539-750-BB #379A



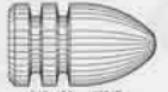
.540-524-BB #380



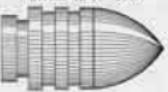
.510-440-SB #381



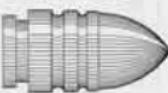
.510-450 #381A



.540-450 #381B
Lerez Mk II 1857



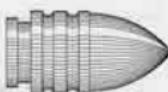
.540-475-SB #382



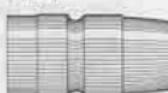
.540-490-NS #383



.540-490-OLD S #384



.540-515-BT #385
Ch Tube



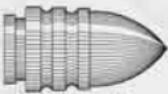
.543-670-SB #387



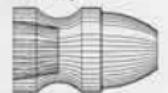
.544-525-SB #388



.556-120-PB #389



.560-500-SB #390
014 Sharps



.560-405-BB #390A
28 Bore
Vestley Richards



.575-500-PB #391



.575-500-BB #392



.577-450-BB #392A



.577-900-PB #393
-100Gr / Band Tall



.580-520-BB #393A



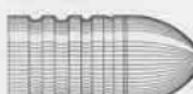
.576-575 #398
Lakota Minie



.584-850-BB #394



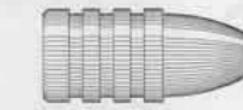
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525



.586-780 #396



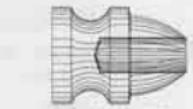
.587-1150 #397
Tall Block



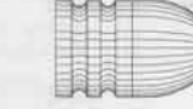
.610-900 #397A



.622-900 #398



.630-425-BB #398A
20 Bore 15 to 1
Vestley Richards
w/ Drill jig required



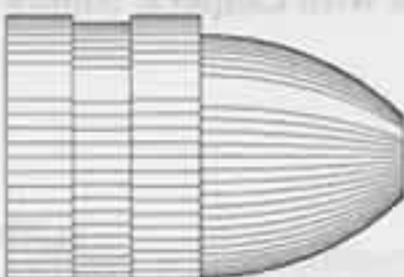
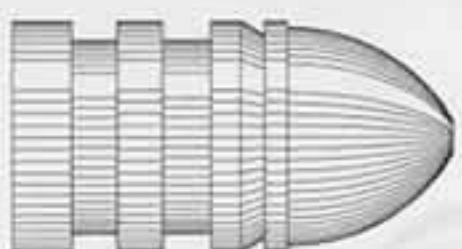
.647-775 #398C



.715-1200 #398B

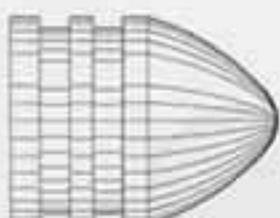


.732-835 #399

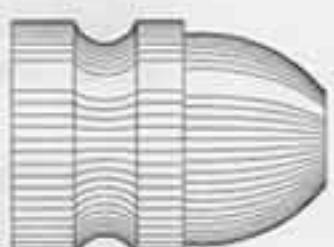


.820-1765 #405
12 Ga Rifled

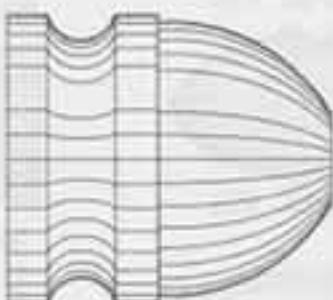
1.000-2150 #411
Custom Block



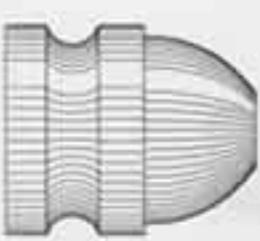
.735-800 #399A



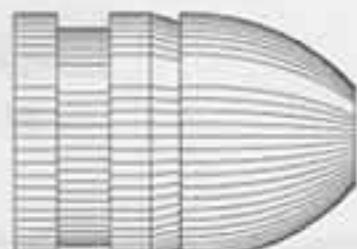
.835-1186 #406
Tall Block



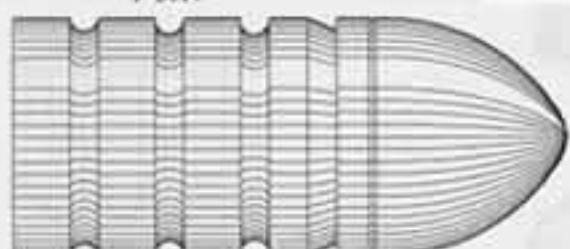
1.022-2000 #411A
4 Bore



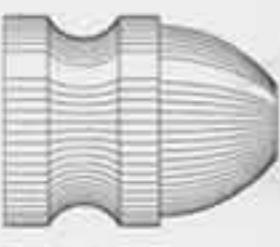
.740-725 #400



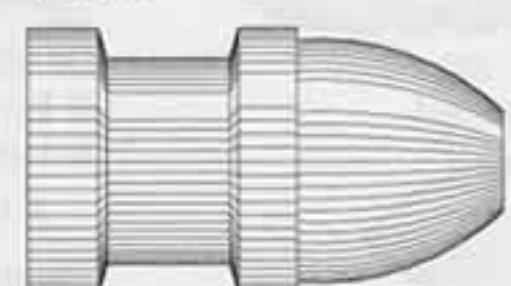
.875-1540 #408
Tall Block



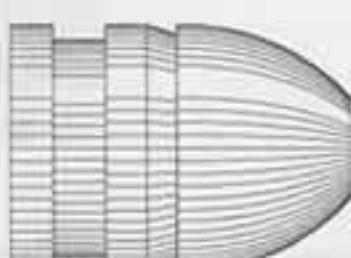
.843-2800 #407
2400 2000 Custom Block



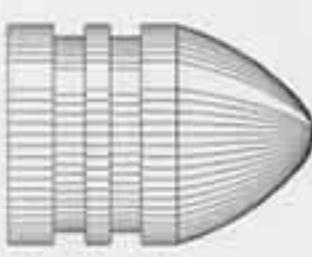
.746-810 #401



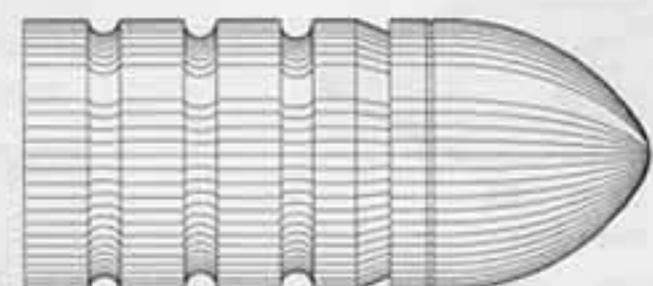
.943-2250 #409
Custom Block



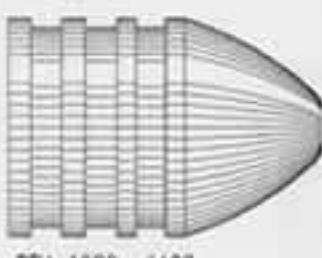
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Tall Block



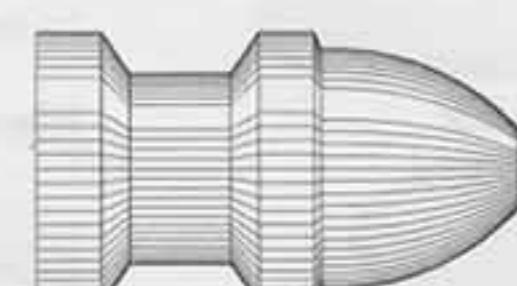
.774-900 #402
Tall Block



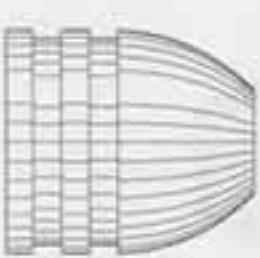
.955-3500 #409A



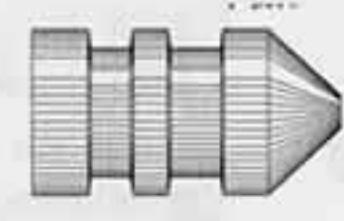
.774-1080 #403
Tall Block



.970-2000 #410
Custom Block



.790-960 #403A



.584-600-Maxi

15



.584-380-Maxi Short



.50-375
CVA Maxi

All Maxiballs are this shape as Sealed Darts -