

Business  
Name \_\_\_\_\_



phone/email \_\_\_\_\_

Address \_\_\_\_\_

City/ postal \_\_\_\_\_

## October 1<sup>st</sup> , 2022 Retailers less 20% excepting the Black Powder products. [Round / Minnie' Ball]

Notes: Gas checks no longer available. Can substitute powder coating in most cases.  
The first "alloy" described is our "standard" antimolial alloy; but a soft alloy option is available where listed.

Caliber	Weight	Descrip	Alloy	Lube/P.C.	Sugg Retail	Quantity
.228"	60gr	Semi-Pt	H	PC	\$40/100~	Savage High Power
.252"	50gr	RN	H		\$40/100	
* 0.256"						
.259"	85gr	FN	H		\$35/100	
* 0.265" , 0.266"						
.278"	135gr	RN	H	PC {no g/c}	\$35/100	
.309"	80gr	RN	H	PC	\$40/250	
.309"	100gr	RN/FN	H	PC	\$40/250	
.309"	135gr	Spitzer	H	PC	\$40/100	
.309	175gr	FNFB	H	PC	\$45/100**	
.309	185gr	Spitzer	H	PC only	\$45/100**	
.309	200gr	Spire	H	{no g/c}	\$40/100	
.309	215gr	RN	H	{no g/c}	\$40/100	
.312	85gr	RN	H		\$40/250	
.312	98gr	WC	H		\$40/250	
.312	100gr	RN	H		\$40/250	
		FN	H			
.312	115gr(Lyman)	FN	H		\$40/250	
.312"	120gr(Magma)	RFN	H		\$40/250	
.312"	135gr	Spitzer	H	PC	\$40/100	
.312	170gr	FN	H	{no g/c}	\$45/100*?*	
.312	175gr	FNFB	H	PC only	\$45/100	
.312"	185gr	Spire	H	PC only	\$45/100	
.312	200gr	Spire	H	{no g/c}	\$45/100	



.312	215gr	RN	H {no g/c}	\$45/100
.322"	175gr	RFN	H PC	\$45/100
.322	185gr	FN	H PC {no g/c}	\$40/100 *
.323	190gr	RN	H PC {no g/c}	\$40/100
.355	100gr	RN	H PC	\$40/250
•	0.356" also available in the 9mm calibers on all weights			
.355"	121gr	Crayola LE	H PC	\$80/500 special request*
.355	124gr	RNBB	H PC	\$75/500
.355	147gr	FNBB	H PC	\$75/500
.355	160gr	RNBB	H PC	\$75/500
.357	100gr	RN	H PC	\$70/500
.357	105gr	FN	H PC	\$70/500
.357	124gr	RNBB	H PC	\$75/500
.357	130gr	FNBB	H PC	\$75/500
.357	147gr	FNBB	H PC	\$75/500
.357	150gr	WCFB	H PC	\$75/500
.357	158gr	SWCBB	H PC	\$75/500
.357	160gr	RNBB	H PC	\$75/500
.357	170gr	Keith	H PC	\$40/250
.357	245gr	FP {no g/c}	H PC	\$50/100
.357	195gr	RNFB	H 1:20 lube	\$40/100
	0.365" and 0.366"0.378"			
.380	250gr	FNFB	H 1:20 PC	\$75/100
.378"/.380"	275gr	RNFB	H	\$55/100
.380	330gr	Conical	H 1:20 PC lube	\$85/100
* 0.381" and 0.382" oddball bores, perhaps "original SHARPS - H+H rifles				
.386	195gr	FNHB	1:20 lube	\$80/100
•	0.389" "original" SHARPS rifles			
.401"	180gr	RFNFB	1:20	\$60/100
.401	190gr	FNFB	1:20 lube	\$60/100 (38-40 WCF)
			H	\$90/500 (10mm Auto)
* 0.406"				
.408	185gr	RNHB	1:20 lube	\$70/100



.411	215gr	SWCFB	H	\$90/500
.411"	410gr	conical	1:20	\$80/100
.428	200gr	RFP	H 1:20	\$50/250
.428"	250gr	FN SWISS Vitereli 1:20 PC		\$50/100
	[can be supplied "as cast" and powder coated, if concerned about being undersized]			
.430"	180gr	WCFB	H	\$14/100
.430	200gr	TruncatedFB	H	\$100/500
.430	220gr	RFNBB	H	\$100/500
.430	240gr	SWCBB	H	\$100/500
.430	245gr	KeithFB	H	\$50/250
.430	260gr	KeithFB	H	\$50/250
.430	300gr	SWC {no g/c}	H PC	\$50/100*
.449	349gr	RFNFB	H 1:20	\$15/20
.452	200gr	Crayola	H	\$100/500
.452	200gr	RNFB	H PC	\$100/500
.452	230gr	RNBB	H PC	\$100/500
.452	250gr	RFNBB	H	\$100/500
.452	270gr	SWCFB	H	\$100/500
.452	300gr	SWC {no g/c}	H PC	\$55/250
.454	200gr	RNFB	H PC	\$100/500
.454	250gr	RFNBB	H 1:20	email for quote
.455	265gr	CHB	1:20	\$40/50
	* 0.456" and 0.457"			
.459	300gr	FPFB	H 1:20	\$60/100
.459	349gr	RNFPBB	H	\$60/100
.459	405gr	CFB	1:20	\$90/100
.459	500gr	RNFB	1:20	\$90/100
.476	370gr	FNBB	H	\$70/100
.501	345gr	SWC	H	\$70/100

.501 400gr

SWC



H

\$70/100

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.512" 450gr FNFB 1:20 \$85/100

.512" 515gr FNFB 1:20 \$90/100

.512 650gr FNFB 1:20 1:30 \$90/100

Minie' Ball

54 300gr RCBS SWCHB Pb \$45/30

54 449gr Lym FNHB Pb \$45/30

58 504gr Lym th sk HB Pb \$45/30 \*\*variety pack of 10 of each available or 50 pieces / \$60.00

58 520gr RCBS FNHB Pb \$45/30

58 550gr P-H shHB Pb \$45/30

[ from past experience, we can ship 140-155 (58s) by CP flat rate box, depending on combination ordered ]

**SHOTGUN:**

20 gauge 7/8 oz slug Lyman Sabot H \$20/25pcs

12 gauge 1 oz slug Lyman Sabot H \$20/25pcs

#4 buck RB H \$10 per pound (5 lb bags I/S)

'00' buck RB H \$7 per pound (5 lb bags I/S)

**Round BALL sizes** ~ .311", .330" .375" .451",.454", .457", .490", .353", .530", .575" .600" .690" .715" all sizes pure lead and 100 count bag. Check website or email for current prices.

**RIFLE POWDERS ON HAND:**

Powders rotate and are restocked based upon availability

**PISTOL / SHOTGUN POWDERS ON HAND:**

Powders rotate and are restocked based on availability.

**PRIMERS:**

American supplies- unavailable for the foreseeable future.

Presently, no courier will handle DG products within Canada. Face to Face sales only on all powders and primers.

**JACKETED RIFLE AND HANDGUN BULLETS:**

When they're gone, they're gone. No hope of restocking these under the current circumstances.

.224" 52gr JHP \$25/100 \$125/500

.400" 180gr FMJ            \$35/100   \$145/500

SHIPPING ADDRESS & phone or email info:

TOTAL:

S / H

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TRACKING NUMBER

predicicted delivery date:

ABBREVIATIONS:

RN round nose

FN flat nose-suitable in tube mag

BB bevel base- less case belling is required on the straight walled case/ reduces bullet shaving on seating step.

FB flat base- traditionally considered more accurate as compared to the BB styles.

CHB conical hollow base only a couple applications here - 455 Mk II and the Minnie ball / black powder bullet.

CRAYOLA -see 'crayons'

SPIRE more aerodynamic than a round nose

KEITH Elmer Keith, mid 20<sup>th</sup> century gun writer/prolific experimenter, designer; developed what became the 44 Remington Magnum and the 41 Remington Magnum cartridges.

SWC semi-wadcutter cuts a fairly clean hole on paper target

WC wadcutter cuts a clean hole on paper target for easier scoring

1:20 soft alloy 1 part tin to 20 parts [pure] lead

1:30 soft alloy 1 part tin to 30 parts lead; ususally preferred in black powder cartridge competition

H 3% antimonial lead alloy

2-7 antimonial lead alloy- consisting of 2% tin / 7% antimony, quite hard, similar to "linotype alloy" which is obsolete, but reloading sources like Lyman still refer to it.

PC (lower case letters) is our code for our powder coating process. This is standard unless otherwise requested on modern cartridges.

{no g/c} where indicated, the bullet is designed for a gas check; however we no longer offer that option.

\*-- single cavity mould, labour intensive to cast

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