








METRIC CENTERFIRE RIFLE 0 to 7.6 mm

Updated 3-31-17

<u>Caliber</u>	<u>Headstamp-Description</u>	<u>Price</u>
<u>4.7 x 33 Telescoping Caseless</u>		
	FJPTD No headstamp as such, brown compressed powder charge has 836/7 5. (or) 836/3 27. on side of cartridge, see picture.....	27.00
<u>4.3 x 45 Experimental</u>		
	FJPTD DAG 4.3 X 45 (flat nickel primer, German experimental)	6.00
<u>4.32 U.S. (17 cal.)</u>		
FJPTD	F A 70, 71, 72, (or) 73 (flat brass primer with red seal).....	6.00
Same	L C 76 (flat brass primer with purple seal).....	6.00
New primed empty	R A 66 (flat brass primer with red seal)	1.00
<u>4.6 x 30</u>		
40 grain FMJ	G.F.L. 4.6 X 30 (flat brass primer, copper bullet jacket)	1.50
<u>4.6 x 36 Experimental</u>		
	Spoon tip experimental SB-T 4.6 68 (single grind in bullet ogive right at the tip, Spanish experimental.)	10.00
Spoon tip experimental	HK 4.6 x 36 (Same as above, H-K experimental)	10.00
<u>4.7 x 45 German Experimental</u>		
	FJPTD DAG 4.7 MM (flat nickel primer, three stab crimps, maroon seal)	7.50
<u>4.85 x 49 British Experimental</u>		
	Tracer, red tip RG 77 4.85 (same as above)	15.00
<u>5.45 x 39 Russian</u>		
	FJPTD, cws jacket 5.45 97 322 (all maroon primer and mouth seal. Olive drab steel case)	1.00
<u>5.7 Voere Caseless</u>		
	SNPTD No headstamp, these for the Voere rifles, no longer imported, see picture.....	6.00
<u>5.7 x 28 Belgian P90</u> (These are also listed in Metric Pistol section because of being a dual purpose round. BE ADVISED: Because this cartridge fits a Belgian <u>handgun</u> , the SS190 & L191 bullets will be partially sectioned so as to render them useless as to their Kevlar penetrating capability. No exceptions)		
L191 A.P. Tracer *	FNB 02 5.7 x 28 (flat brass primer, red over black bullet tip)	4.50
Ball, SS192 FJOPE	FNB 01 5.7 x 28 (flat brass primer, red pri seal, black mouth seal).....	3.00
Ball, SS190, <u>black tip</u> (A.P.) *	FNB 00 5.7 x 28 (flat brass primer, red seal, loaded by Winchester).....	7.50
Subsonic SB193, <u>white tip</u>	FNB 99 5.7 x 28 (flat nickel primer, blue primer seal)	3.00
Training T194, <u>green tip</u>	FNB 90 5.7 x 28 (flat nickel primer, blue seal, bullet has a full jacket open at point.	4.50



5.7 Johnson Spitfire

40 grain Sierra PSP

5 x 57.8 Sturtevant,

FJRN (or) FJPTD

5.45 x 39 Russian

FJPTD, cws jacket

Same

5.56 U.S.

Dummy XM199

Ball XM855E1 FN

Tracer M196

Ball XM777

High Pressure Test M187

Short range E26T1

M862 Training round

Training round

Inert dummy blank

M1042 BLUE man marking round

M1042 RED man marking round

YELLOW man marking round



5.56 SPIW Single flechette



XM 216

Single flechette, XM216

Plain base with flat brass primer. Full ring crimp & red seal, flechette housed in green teflon sabot. 43mm necked, straight base case.....

12.00

5.56 L.E.R.R.

Training load



No headstamp on case, rimfire initial primer is headstamped **E** This is a Low Energy, Reduced Range training cartridge made to be used with modified M16 rifles to allow full function shooting with less need for extensive range territory. A very unique design.

4.50



5.6 x 39 Russian

FJPTD, copper jacket

FJPTD, copper jacket

5.6 x 50R Magnum

Dummy, SNPTD

6XC by Norma

95 gr. Nosler

T 68 (or) T 67 (brass primer, cws case)

2.50

LAPUA 5.6 x 39 (flat brass primer).....

2.50

K DWM U 5.6 x 50R MAG (flat nickel primer, single hole in case side) ..

2.00

6XC norma (flat nickel primer, purple ballistic tip).....

3.60



6XC

6.5 -284 Winchester

SNPTD

142 grain BT-HP

6mm Remington

100 grain SNPTD, copper jacket

Same as above except has 80 grain bullet.....

SNPTD, copper jacket

6mm Ackley Impr.

100gr. SPT

85 gr. SPT

QUAL-CART 6mm-284 Win (nickel primer)

6.50

norma 6.5-284 (nickel primer)

4.00

BROWNING (@ 6:00) 6mm REM (@ 12:00) (flat nickel primer)

1.25

R-P 6mm REM (flat brass primer).....

1.25

R-P 6mm REM (flat brass primer).....

1.00

QUAL-CART 6mm ACK IMP (flat nickel primer).....

7.00

Same as above.....

5.60

6mm BR Remington

100 grain SNPTD, copper jacket R.P 6mm BR REM (flat brass primer. Notice on box says this cartridge will not

6.5 T.C.U.

Ballistic tip PTD R.P. 223 REM (plastic tip in bullet is brown, loaded by D.K.T.) 2.00

6mm Navy Lee

SNRN, tinned jacket REM-UMC 6m/m USN (nickel primer) 10.50

6.45 x 48 Swiss GP 80

FJPTD T 5 T 81 (brass primer, three stab crimp with black seal, box copy available) 12.00

Tracer, red bullet tip T 5 T 81 (brass primer, steel bullet jacket)..... 12.50



6 x 45 S.A.W.

FJPTD, cws jacket F A 7 3 (flat brass primer, red seal, olive green steel case)..... 7.50

6.35 x 53 U.S. Military

Ball, FAT124, cws jacket F A 5 9 (rounded brass primer with full ring crimp & red seal) 7.50

Duplex FA T127, green tip F A 5 9 (rounded brass primer with full ring crimp & red seal. CWS bullet jacket.) . 7.50

6.5 x 47 Lapua



123gr. HPBT L (in shield) 6.5 x 47 LAPUA (flat nickel primer, copper bullet jacket) 6.65

6.5 x 52.5 Carcano

130 grain FJRN, steel jacket * 1936 (rounded brass primer, by Hirtenberg) 2.00

6.5 TCU

Ballistic tip PTD Q-C 6.5 TCU (nickel primer)..... 5.00

6.5 Creedmoor

120 grain A-MAX HORNADY 6.5 CREEDMOOR (flat nickel primer) 2.55

6.5 x 50R Jap

139 grain SNPTD, cws jacket norma 6.5 Jap (flat nickel primer)60

SNRN, steel jacket NORMA Re 6.5 Jap (flat nickel primer, headstamp divided at 3 & 9:00) ... 1.25

139 grain SNPTD, steel jacket NORMA Re 6.5 Jap (NP logo on flat nickel primer)..... .60

FJRN, tinned K 17 II (rounded copper primer, slightly rounded base. Kynoch (?) 1917) .. 2.00

FJPTD, copper case D53 51 65 9 (flat brass primer, Chinese mfg.)..... .50

6.5 (6.7) x 53.5 Mannlicher-Schonauer M1903

SNRN. steel jacket K K DWM K K 477 (flat brass primer with black seal) 6.50

FJHP, steel jacket K DWM K 477 (flat brass primer)..... 6.50

SNRN, steel jacket EK E E 41 (flat brass primer, black seal, Greek Mannlicher) 2.00

FJPTD, steel jacket H E E 1910 (rounded brass primer, four segment headstamp, Greek) 2.00

SNRN, tinned jacket U.S.C.CO. 6.5 M-M (rounded brass primer) 2.00

160 grain SNRN, cws jacket KYNOCH 6.5 m/m.MS (flat brass primer)..... 1.50

10 gramme SNRN, cws jacket * PS * 6.5 X 54 (brass primer with green seal, Czech.)..... 1.50

160 grain SNRN, copper jacket MIDWAY 6.5 x 54 M-S (nickel primer, obsolete Midway brand)..... 2.00

SNRN, copper jacket D.C.Co. 6.5 M-M (brass primer)..... 1.50

Proof, SNRN Same as above, box was overwrapped "PROOF" 1.00

SNRN, tinned jacket REM-UMC 6.5 m/m (flat nickel primer) 1.50

SNRN, steel jacket NORMA Re 6.5 x 54 MS (NP monogram on nickel primer, green pri. & mouth seal) 1.50

FJHP, with knurled ring WESTERN 6.5 M/M (rounded nickel primer)..... 1.25

FJRN, steel jacket F N 50 (rounded brass primer with red seal)..... .50

SNRN, steel jacket GR (monogram) * 632 * (rounded copper primer, four segment headstamp, these have gone for \$35.00 in auction) 20.00

160 gr. SNRN, copper jacket IMPERIAL 6.5 M Sch. (flat brass primer)..... 1.00

6.5 x 53.5 Romanian

SNHP, steel jacket K&C. 18 IV 96 (rounded brass primer, four segment headstamp, HP in the flat nose of the bullet is less than 1mm in diameter. By Keller & Co., Austria)..... 25.00

6.5 x 54 Short Mauser



SNRN, steel jacket K DWM K 457A (flat brass primer) 12.00


6.5 x 54R Russian Match






FJPTD, Match loading 188 72 (or) 188 74 (or) 188 75 (all have raised headstamps in a beveled rim) .. 7.50

6.5 x 55 Mauser, Swedish & Norwegian

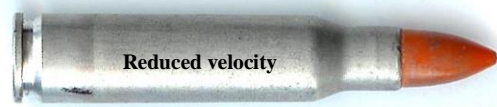
M14 Swedish blanks 7 3 586 (flat brass primer, PTD red wood "bullet" Box copy available) 3.50

Tracer, red tip	F.M.G. 19 CHILE 71 (nickel primer with green seal, very sloppy red tips)	1.50
Reduced velocity tracer, M41 B	6 070 8 (base is half black, bullet tip is white, training round for recoilless rifle)	4.00
Tracer, white tip, steel jack. bull.	7 027 6 (flat brass primer, green seal, kunrled ring on bullet 21mm from tip. Green mouth seal. Box calls these L10A1, reduced charge.)	2.50
Same as above except headstamp is	6 070 8.....	2.50
SNRN, steel jacket	NORMA Re 6.5 x 55 (flat nickel primer, headstamp divided at 3 & 9:00) ..	1.50
SNPTD, steel jacket	Same.....	1.50
156 grain SNRN, steel jacket	NORMA NP (NP also on brass primer).....	1.25
SNPTD, cws jacket	norma 6.5 x 55 (flat nickel primer).....	1.50
FJPTD, copper jacket	R.A 1947 (rounded brass primer).....	1.00
<u>6.5 x 57R</u>		
7.5 gm SNPTD, copper jacket	MAYER 6.5 x 57 R (flat nickel primer, obsolete German brand)	3.00
8.2 gm Conepoint, copper jacket	R W S 6.5 x 57R (flat nickel primer)	1.50
10 gm SNRN, tinned jacket	* PS * 6.5 x 57R (TB symbol on flat copper primer with green seal)	2.50
<u>6.5 x 58 Portugese Mauser</u>		
		
SNRN, steel jacket	K q DWM q K 457 (flat brass primer with black seal)	15.00
SNFN, steel jacket	K DWM K 457 (flat brass primer).....	15.00
<u>6.5 (6.7) x 61 Swedish Experimental</u>		
New empty case	K q DWM q K 431L (empty two hole Berdan primer pocket, a rare headstamp) ..	30.00
<u>6.5 x 68</u>		
SNPTD, steel jacket	R W S 6.5 x 68 (flat brass primer, black seal).....	2.00
\SNPTD , steel jacket	R W S 6.5 x 68 (flat nickel primer).....	2.00
SNPTD, steel jacket	Same except with black seal	2.00
		
<u>6.5 x 68R</u>		
93 grain SNPTD, steel jacket	R.W.S 6.5 x 68R (flat bras primer with black seal)	4.00
<u>6.5-284 Match</u>		
FJPTD	HORNADY 6.5-284 (flat nickel primer, steel jacketed bullet, a handload)	2.50
<u>6.5 STW</u>		
140 grain SPT	QUAL-CART 6.5 mm STW (flat nickel primer).....	4.60
129 grain SST	QUAL-CART 6.5 mm STW (nickel primer)	8.00
<u>6.5-257 Roberts</u>		
139 grain SPT	QUAL-CART 6.5-257 RBTS (flat nickel primer)	3.25
<u>6.5 Gibbs</u>		
120 grain SPT	QUAL-CART 6.5mm GIBBS (flat nickel primer)	3.55
<u>6.5-06</u>		
140 grain SPT	QUAL-CART 6.mm-06 (flat nickel primer).....	3.25
<u>6.5-06 Ackley Improved</u>		
120 grain SPT	QUAL-CART 6.5-06 ACK IMP (flat nickel primer).....	4.25
<u>6.8 Remington SPC</u>		
115gr. FJRN	SSA 6.8 SPC (flat brass primer)	2.25
115 grain O.P.E.	BARRETT — 6.8 — (flat brass primer).....	1.75
<u>7mm Walking Stick (Cane gun)</u>		
Shot, buff wad, slight roll crimp	.ELEY. 7 M/M WS (copper primer).....	6.50
<u>7mm IHMSA</u>		
145 grain SPT	QUAL-CART 7mm IHMSA (nickel primer).....	7.00
<u>7mm Upper Peninsula</u>		
150 gr. SPT	QUAL-CART 7mm UPR PEN (flat nickel primer)	4.00
<u>7mm Gibbs</u>		
150 grain SPT	QUAL-CART 7mm GIBBS (flat nickel primer)	4.55
<u>7mm Express Remington</u>		
SNPTD	R-P 7MM EXP REM (flat copper primer. Forrunner of the 7mm Rem Mag.....	5.25
<u>7mm Remington Magnum</u>		
Monolithic.RN	W-W SUPER 7mm REM MAG. (nickel primer. This is an early A-Square item, made before A-Square had their headstamp bunters. Box copy available)	4.50
SNRN, cws jacket	HERTER'S 7mm REM MAG (sm on nickel primer).....	2.00

Dummy, SNPTD, copper jacket	SUPER-X 7mm REM MAG (blackened case, hole in black primer)	1.50
175 grain SNPTD, copper jacket	norma 7mm REM MAG (nickel primer, green pri seal, black mouth seal) ..	1.50
175 grain SNPTD, copper jacket	BROWNING (@ 12:00) 7 MM REM MAG (@6:00, flat nickel primer)	1.50
175 grain SNPTD, copper jacket	SPEER 7mm REM MAG (flat brass primer, red seal).....	2.00
140 grain SNPTD, copper jacket	P M C 7mm REM MAG (flat nickel primer).....	1.00
160 grain SNPTD, copper jacket	P M C 7mm REM MAG (flat nickel primer).....	1.00
150 grain SNPTD, copper jacket	R. P 7 MM REM MAG (brass primer)	1.00
Same as above except for flat nickel primer.....	SAKO 7mm REM. MAG. (flat brass primer).....	1.00
SNRN, copper jacket		1.25
<u>7mm S.A.U.M.</u>		
150 gr. Core-lokt	R.P 7mm REM SA ULTRA MAG (flat brass primer).....	3.00
<u>7mm Rem. Ultra Mag</u>		
140 gr. PSP	R.P 7mm REM ULTRA MAG (flat brass primer).....	3.50
<u>7mm-300 Weatherby</u>		
175 grain SPT	QUAL-CART 7mm-300 WBY MAG (flat nickel primer)	5.30
<u>7mm Mashburn Super</u>		
150 grain SPT	QUAL-CART 7MM MASH SUPER (flat nickel primer)	6.00
<u>7mm Weatherby Magnum</u>		
175 grain SNPTD, copper jacket	WEATHERBY 7mm MAGNUM (flat nickel primer, green seal).....	3.50
SNPTD, copper jacket	WEATHERBY 7mm MAGNUM (flat nickel primer with or with out green seal)	3.50
140 grain PSP	PMC 7mm WBY MAG (nickel primer)	3.00
<u>7mm T.C.U.</u>		
130 gr. Sierra SNPTD, copp. jack	FC 223 REM (nickel primer, loaded by D.K.T.)	2.00
<u>7mm-08 Remington</u>		
Proof, SNPTD	R.P 7M/M-08 REM (wine red base & bullet tip, case is nickeled).....	2.50
140 grain SNPTD, copper jacket	R-P 7 mm-08 (flat brass primer)	1.00
<u>7-30 Waters</u>		
120 grain SNFN, copper jacket	F C 7-30 WATERS (flat brass primer)	1.50
<u>7mm (7 x 38mm) Remington Bench Rest</u>		
140 grain SNPTD	R.P 7 MM BR REM (small flat brass primer).....	1.80
<u>7 x 49 F.A.L.</u>		
FJPTD, steel jacket	F N 55 (or) F N 53(flat brass primer, three triangular pri. crimps, maroon primer seal).....	2.50
		
<u>7 x 57 Mauser</u>		
New empty case	RWS 18 *T* 96 (four segment headstamp, empty two hole Berdan primer pocket)	1.00
FJPTD, steel jacket	Plain base, flat brass primer with green seal50
FJPTD, steel jacket	DWM 19 K 35 (flat brass primer with black seal)50
FJPTD, steel jacket	DWM 37 (flat brass primer with black seal)50
FJRN, steel jacket	DWN 1913 (flat brass primer with black seal).....	.50
150 grain SNPTD, steel jacket	NORMA Re 7 x 57 (NP on flat nickel primer)	1.50
173 grain, SNRN, cws jacket	KYNOCH 7 m/m (flat brass primer).....	1.50
FJRN, tinned jacket	U.M.C. 7 M/M (flat brass primer).....	.50
SNRN, cws jacket	O F N O 7 x 57 (flat brass primer, black seal. These came from an old RWS box)	1.00
FJRN, tinned jacket	W.R.A.CO. 7 M-M (W on brass primer)75
175 grain FJRN, tinned jacket	REM-UMC 7 m/m (flat brass primer).....	.50
Same, except for U on flat nickel primer.....		.60
FJRN, steel jacket	F N 50 (rounded brass primer, red seal).....	.50
FJRN, tinned jacket	FN 96 (flat brass primer).....	.50
FJRN, chromed or nickel jack.	F. DE M. 1937 7 m/m (rounded brass primer with black seal)50
FJPTD, steel jacket	F.M.G. 19 CHILE 42 (flat brass primer, black seal)	1.25
FJPTD, steel jacket	* HP * 1930 (flat brass primer, Hirtenberg Patronen, Austria).....	.60
FJRN, steel jacket	S.F.M. 18 GG (monogram) 96 (flat brass primer, red seal)	1.00
Same except no primer seal.....		1.00
A.P.T., faint black tip	HP 1927 (flat brass primer).....	1.00
<u>7 x 57 R</u>		
SNPTD, steel jacket	K DWM K M93A (brass primer, headstamp is raised on MB case).....	12.00
Dummy, SNPTD	K DWM U 7 x 57R (flat nickel primer, 1.3mm hole in case side 19mm from bottom)	1.50
SNRN, steel jacket	K DWM U 7 x 57R (flat nickel primer)	1.50
Copper cap HP	R W S 7 x 57 R (flat brass primer, black seal. HP is in the copper end, lower jacket	

	is steel).....	1.50
FJHP.cws jacket	* PS * 7 x 57R (slightly rounded base, rounded nickel primer)	1.25
FJRN, steel jacket	.R.W.S. 7 x 57R (rounded copper primer, black seal)	1.50
Copper cap PTD	.R.W.S. 7 x 57R (rounded copper primer, black seal)	1.50
11.2 gramme SNPTD, steel jacket	.R.W.S. 7 x 57R (rounded copper primer, black seal)	1.50
<u>7mm S.T.W. (Shooting Times Western)</u>		
160 grain Sierra	A-SQUARE 7mm STW (flat nickel primer)	4.75
140 grain Ballistic tip PTD	A-SQUARE 7mm STW (flat nickel primer)	4.75
154 grain SST	QUAL-CART 7mm STW (flat nickel primer).....	5.50
140 grain Ballistic Tip	QUAL-CART 7mm STW (nickel primer).....	6.50
<u>7mm Shooting Times Eastern</u>		
130 grain FP	QUAL-CAR 7MM STE (flat nickel primer).....	4.80
<u>7 x 61 Sharpe & Hart</u>		
160 grain SNPTD	+ NORMA Re 7 x 61 S & H (nickel primer)	6.50
<u>7 x 64 Brenneke</u>		
9 gramme SNRN, tinned jacket	* PS * 7 x 64 (brass primer with green seal).....	1.50
10 gramme, SNPTD, steel jacket	* PS * 7 x 64 (brass primer with green seal).....	1.50
Copper ptd. H-Mantle	R W S 7 x 64 (brass primer with black seal).....	2.00
SNPTD, copper jacket	MAYER 7 x 64 (flat nickel primer, obsolete German brand)	2.00
154 grain SNPTD, steel jacket	G DWM G 557 W. Br. 7 x 64 (brass primer with black seal).....	2.00
Dummy, SNPTD, copper jacket	K DWM T 7 x 64 (flat nickel primer, 1.4mm hole up 18.5mm from base. Bullet is belted with a single smooth cannl. in the belt)	2.00
<u>7 x 65R Brenneke</u>		
11.5 gramme Torpedo-Ideal	K D W M V 7 X 65R (flat nickel primer, bullet is a steel jacketed SNRN) ..	2.50
9 gramme SNRN, steel jacket	K BRENEKE A 7 X 65R (flat brass primer, black seal).....	2.00
10.5 gramme, SN Cone point	* RWS * 7 X 65R (nickel primer, copper jacketed bullet)	2.00
9 gramme SNFN, stl. Jacket	RWS 7 x 65R (rounded copper primer with black seal)	3.50
SNPTD	MAYER 7 X 65R (flat nickel primer, copper jacketed bullet)	1.50
<u>7 x 72R</u>		
9 gm SNRN, steel jacket	RWS 7 x 72R (flat brass primer with black seal).....	12.00
<u>7.21 Lazzeroni Firehawk</u>		
140 grain Nosler Partition	LAZZERONI 7.21 FIREHAWK (nickel primer with red seal).....	6.00
<u>7.5 x 38 Swiss Assault Rifle</u>		
Experimental A.P. FJPTD	T 6 T 53 (or) T 4 T 54 (all purple base, brass case, steel jacket on bullet) ..	7.50
		
Proof, FJPTD	D 4 T 49 (green primer, copper washed case, non-magnetic).....	8.50
<u>7.5 x 54.5 Swiss</u>		
M44/48 grenade launch ctg.	T 8 T 61 (brass primer, zinc washed brass case, waxed wood plug in nose)	15.00
Same	D 10 T 49 (same as above).....	15.00
Cadet M90/23_FJRN	D 6 S 24 (or) D 7 S 24 (or) D 4 S 24 (or) D 8 S 24 (or) D 12 S 23 All these have steel jackets and flat brass primers with black seal. See Datig 3-30. Any..	4.50
		
200 grain Diamond Line OPE	norma 7.5 x 55 (np logo on flat nickel primer, <u>blackened bullet</u>)	2.50
M11 Ball, FJPTD, steel jacket	D 6 T 54 (flat brass primer with black seal).....	1.00
		
SNPTD, copper jacket	T 2 T S X S T (flat brass primer, three stab primer crimps, black seal. Described by HURON as "Rifle test").....	4.00
SNPTD, cws jacket	I.A.C. 7.5 SWISS (flat nickel or brass primer)	1.00
<u>Tracer</u> , FJPTD, steel jacket	D 2 T 43 (<u>all maroon base</u>)	7.50
M62 Solid brass dummy	Plain base with a shallow hole where primer would usually be	7.50
<u>7.5 x 54 MAS</u>		
Plastic ball, orange plastic bullet	Plain base on aluminum case, nickered primer with black seal, oal only 64mm. Box lable translates to "reduced target" load. Lable copy available, by S.F.M.)	4.00

Same	VS 1 S 40 (brass primer with full ring crimp).....	.50
FJPTD, copper jacket	MI 58 F 3 (flat brass primer, maroon mouth & primer seal).....	.50



7.62 x 39 Russian


FJPTD, copper jacket	V P T 7 3 (flat brass primer)50
FJPTD, copper jacket	LAPUA 7.62 x 39 (flat brass primer).....	.50
FJPTD, copper jacket	Plain base, flat brass primer with red seal, U.S.Military	1.00
FJPTD, cws jacket	61 67 (flat brass primer, red seal, cws case).....	.50
FJPTD, cws jacket	SO 73 (flat brass primer).....	.50

7.62 x 40 Wilson Tactical

FJHP	• LC • 09 ⊗ (brass pri. Commercial, from NATO 5.56 brass. Box copy available) .	3.25
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7.62 x 51 N.A.T.O. (see also 308 Winchester)

XM276 Dim tracer	⊕ LC 00 (or) ⊕ LC 97 (brass primer, <u>lavender bullet tip</u> . These were an effort to make a dim tracer suitable for use while using night vision equipment.) PICTURE . bx	7.50
FAE75 Low recoil	⊕ FA 66 (brass primer, red seal. <u>82 gr. bullet</u> has a <u>white tip</u>)	6.00
XM178 Overhead fire exptl.	⊕ F A 62 (brass primer with red seal. The PTD bullet is <u>monolithic</u> negating the possibility of bullet fragments raining down on friendly troops. Experimental.	22.50
FJPTD, copper jacket	R.P 22 BR REM (flat copper primer. Plastic overwrap says "ANAHEIM, CAL. CCCA 3RD ANN. JUNE 21-22 1980" the box also says its suger filled).....	3.50
Blank, black plastic	D A G 74 (flat nickel primer, green seal, 3 stab crimps on 5.4mm aluminum head) ..	.50
Same.....	DAG 11-67 (flat nickel primer, green seal in 3.9mm brass head).....	.50
Same.....	DAG 11-59 (rounded brass primer, green seal, 3 stab crimps. 5.4mm brass head)50
Blank, olive green plastic	DAG-72-74 7.62 x 51 (flat brass primer, green seal 3 stab crimps).....	.50
Same as above except oal of only 55mm.....		1.00
Grenade blank, M09 type	IVI ⊕ 73 (flat brass primer, full ring crimp, recessed red wad, 5mm black band around case mouth).....	2.00
Grenade blank	⊕ 3-RA-70 (flat brass primer, green seal, 3 stab crimp. Closure is 6 petal..... and wax coated. Round is only 50mm long, Norway)	4.00
Experimental grenade blank	P.O-2-79 7.62 x 51 (brass primer looks like battery cup configuration. 4.5mm brass head in a green case body, "bullet" is PTD and of green plastic also. From Spain).....	7.50
Blank, purple wood bullet	Isralei markings mostly dated 72 & 73, bullet is pointed.....	.50
Blank, full length	⊕ NWM 58 (closure is 6 petal rose crimp & painted silver)50
Same.....	MEN-85-53 7.62 x 51 (flat brass primer, green seal, 3 stab crimps. Case has two deep smooth cannl., 19.4 & 23.6mm from base. Closure is 6 petal & sealed red) ..	2.00
Blank	MEN 77 (flat brass primer, three stake crimp, green seal).....	.50
Duplex, green tip	F A 6 5 (flat brass primer, red seal with full ring crimp. Oal is 70.8mm) ...	3.00
Plastic training round, <u>white</u>		
Same.....	Plain flat base on 3.9mm brass head, flat nickel primer. Remainder of case & RN bullet are molded one piece of white plastic).....	.50
Same.....	7.62 x 51 DAG-71-2 (or) DAG 70-2 (or) DAG 71-1 flat nickel primer, green seal, 3 stab crimp in 3.9mm copper washed steel head. Case and bullet as above)..	.50
	head. Rest of case & RN bullet is of white plastic).....	.50
Blue plastic training round	Plain 4.5mm brass head, small nickel primer with ring crimp. Case & RN bullet are moldeed of blue plastic)50
Same.....	Plain brass head with a small nickel primer, full ring crimp. Bullet profile is more of a blunt ogive than other rounds of this type. Lighter blue than item below, oal is 67.8mm).....	.50
Same.....	DAG 7.62 x 51 (flat nickel primer, green seal, ring crimp in copper washed head. Case & RN bullet are of blue plastic, oal is 68.17mm).....	.50
Short range, two piece bullet	⊕ DAG-67-24 (flat brass primer, green seal, 3 stab crimps. Front 13mm of bullet is milk white plastic, rest of bullet jacket looks like brass. Green mouth seal) ..	3.00
Same	⊕ DAG-70 (same as above except no mouth seal)	3.00
Mini-Gun dummies	⊕ LC 69 (blind primer pocket, case & bullet are stained black).....	1.00
Same as above except that the staining is more on the brown side		1.00
Hollow display dummy	LC 67 NM (case, primer and bullet are brightly chromed, 3 holes in case)..	4.00
Dummy, FJPTD	RG 59 IV L3 (blind primer pocket in tinned case).....	2.00
Frankford Commerative dummy	1816 FA 1977 (NATO symbol) (flat brass primer)	25.00
One piece dummy	F N (star) (blind primer pocket, "bullet" is formed with a four petal rose crimp from	

	the tinned (or nickered) case.)	3,00
FJPTD, copper jacket	Arabic headstamp, no Nato symbol, flat brass primer, maroon seal	1.00
FJPTD, copper jacket	F A 51 (flattened nickel primer, full ring crimp. Bullet will not take a magnet at the tip, but will lower down. Evidently a steel core. No Nato symbol)	1.50
FJPTD, copper jacket	10 69 (flat brass primer, red seal and three stab crimps. Case is cws, red mouth seal)	2.00
FJPTD, copper jacket	GB 53 7.62 L2A2 (flat brass primer, maroon seal).....	1.00
FJPTD, copper jacket	SB 68 7.62 x 51 (flat brass primer, ring crimp)50
FJPTD, copper jacket	⊕ SF 60 (black mouth & primer seal, French).....	.50
FJPTD, cws jacket	K 59 (flat brass primer, green seal, 3 stab crimp)50
FJPTD, steel jacket	⊕ TE 56 (flat brass primer, maroon seal, French).....	.50
FJPTD, FAT11 bullet, cws jack.	<u>No</u> Nato symbol F A 49 (flat nickel primer, ring crimp, FAT1E3 case)..	4.00
T104E1 FJPTD, copper jacket	<u>No</u> Nato symbol F A 51 (flat nickel primer, full ring crimp)	4.50
FJPTD	⊕ F A 55 (flat nickel primer, ring crimp, red seal)50
FJPTD, copper jacket	⊕ * K60 L2A2 (flat brass primer, purple seal, ring crimp).....	.50
FJPTD, copper jacket	Israeli symbols 8-73 (rounded brass primer, maroon seal)50
FJPTD, copper jacket	⊕ WRA 68 (flat brass primer, ring crimp, red seal).....	.50
T275 International match	⊕ FA 56 (rounded brass primer, green seal. Box says 172 grain bullet, and is stamped "PRACTICE".).....	1.50
T275E2, 172 grain FJPTD	⊕ FA 56 (flat brass primer, purple seal)	1.50
Match, FJPTD	⊕ FA 56 (rounded brass primer, green seal, oal is 74.7mm)	1.50
FJ open point match loading	⊕ RA 65 (flat nickel primer).....	1.00
Same only.....	⊕ RA 60	1.00
XM852 National Match	LC 81 NM (flat brass primer, purple seal. Bullet is FJ open point, 168 grain. The case has a knurled ring 8mm from the base).....	1.50
200 grain match FJPTD	W C C 5 8 (rounded nickel primer, oal is 76.3mm)	1.50
180 grain match, FJPTD	W C C 5 8 (rounded nickel primer, oal is 76.2mm)	1.50
200 grain match FJPTD	⊕ RA 59 (flat nickel primer, "Taper heel bullet").....	1.50
168 grain FJ open point	LAPUA 7,62 X 51 (flat nickel primer, supposedly a special loading for the Navy ... Seals, looks more likely a match loading).....	1.00
M62 green tracer, maroon tip	L C 9 1 (flat brass primer with green seal & full ring crimp).....	1.50
Starlight tracer, green over pink	⊕ LC 69 (flat brass primer, purple seal, ring crimp).....	7.50
<u>7.62 x 54R Russian</u>		
		
Dummy	Plain steel base, one piece case body and "bullet" are of black plastic, Russian. arsenal	
FJPTD, silver tip, cws jacket	188 64 (or) 188 backward N (raised on beveled rim. Brass primer, red mouth & primer seal, cws case)50
Blank, 6 petal rose crimp	61 60 (raised on beveled rim, brass primer, cws case, oal is 53mm)	1.00
A.P.T., violet tip, cws jacket	17 38 (raised on beveled rim, all red primer, FJPTD bullet, brass case)	10.00
FJPTD, cws jacket w/knurled ring	V P T 44 (flat brass primer, bullet jacket has a 1.45mm wide knurled ring on it 2.9mm from case mouth. This may be Finnish gallery load, see Datig, volume 3, page 41. The oal is not shown on Datig drawing, these are 75.5mm)	2.00
Heavy ball, FJPTD, yellow tip	188 T (or) 39 60 (or) 40 60 (raised on beveled rim, brass primers, cws cases)50
Bronzepoint PTD	REM-UMC 7.62 m/m (flat nickel primer, lower jacket is copper)	1.00
Copper pointed	REM-UMC 7.62 m/m (flat nickel primer, lower bullet jacket is tinned).....	1.00
SNRN, tinned jacket	- REMINGTON - 16 (U on nickel primer)	1.00
FJPTD,nickel (?) jacket	- REMINGTON - 16 (U on nickel primer, have been cleaned	1.00
FJPTD, tinned jacket	W 17 (rounded brass primer, oval base. Cases & bullets are dingy, will clean OK)	.50
FJPTD, tinned jacket	∩ 27 (raised on rounded base, flat brass primer)50
FJPTD, cws jacket	60 49 (or) 60 48 (raised on beveled rim, brass primer)50
180 grain SNPTD, cws jacket	norma 7.62 RUSS (flat nickel primer)	1.00
180 grain SNPTD, steel jacket	norma 7.62 RUSS (NP on flat nickel primer)	1.25
FJPTD, cws jacket	bxn 53 (flat brass primer, headstamp raised on beveled rim, olive green laq. steel case)	.50
Match, FJPTD	188 67 (raised headstamp on beveled rim, flat brass primer with full ring crimp) ...	3.00
<u>7.65 x 38 Swiss Assault Rifle</u>		
FJPTD, steel jacket (separate)	7.65 (flat brass primer, bullet is flat based. These were never loaded, only found as separate bullet & primed cases. Headstamp is at 12:00.)	12.00
<u>7.65 x 53 Mauser</u>		
Proof	U.M.C. 7.65 M/M (brass primer, "browned" case, tinned FJRN bullet).....	4.00



216 grain SNFN, tinned jacket	U.M.C. 7.65 M/M (flat brass primer, box said "Belgian Mauser"	1.00
150 grain SNPTD, steel jacket	norma 7.65 ARG (NP on flat nickel primer).....	1.50
SNPTD, cws jacket	norma 7.65 ARG (plain flat nickel primer).....	1.50
SNPTD, copper jacket	-FM"SF" 7.65-65 (brass primer with red seal).....	.50
Dummy, FJRN, tinned jacket	RA 17 7.65 (hole in tinned primer, four tiny holes in case, wood rod insert visible) .	2.00
Blank, M09 type, red wad.	F N 54 (rounded brass primer, maroon seal).....	.50
Blank, 6 petal rose crimp	F N 52 (rounded brass primer, maroon seal).....	.50
M39, FJRN, tinned jacket	F N 39 (flat brass primer).....	.50
Spotter, black tip	FyA 19 28 H.P. (flat brass primer, steel jacket)	2.00
A.P., red tip, steel jacket	F.M.M.A.P.B. 1945 (flat brass primer, maroon seal)50