



Kiesler Police Supply

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Effective Date 4-1-10

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KIESLER POLICE SUPPLY, INC.

STATE TERM SCHEDULE
 PISTOL, REVOLVER, RIFLE, AND SHOTGUN AMMUNITION
 PRICES ARE EXCISE TAX EXEMPT

FEDERAL PREMIUM

LAW ENFORCEMENT AMMUNITION
 CATALOG - 2010

PRICELIST EFFECTIVE 4/1/2010

MFG. SKU	BULLET CALIBER	GRAIN WEIGHT	PRODUCT DESCRIPTION	CATALOG PAGE	PRICE LESS THAN 5 CASES	PRICE 5 TO 99 CASES	PRICE 100 CASES AND ABOVE
> TACTICAL BONDED PISTOL AMMUNITION: 1000 RD CASE							
LE9T1	9mm	124	+P Tactical Bonded HP Bullet	12	383.00	367.00	352.00
LE9T5	9mm	135	+P Tactical Bonded HP Bullet	12	383.00	367.00	352.00
LE357ST4	357 SIG	125	Tactical Bonded HP Bullet	12	589.00	579.00	574.00
LE40T2	40 S&W	155	Tactical Bonded HP Bullet	12	400.00	384.00	368.00
LE40T3	40 S&W	165	Tactical Bonded HP Bullet	12	400.00	384.00	368.00
LE40T1	40 S&W	180	Tactical Bonded HP Bullet	12	400.00	384.00	368.00
LE45T1	45 Auto	230	Tactical Bonded HP Bullet	12	419.00	403.00	386.00
> PREMIUM HYDRA-SHOK PISTOL & REVOLVER AMMUNITION: 1000 RD CASE UNLESS NOTED							
P38HS1G	38 SPL	129	+P Hydra-Shok JHP Bullet	12	393.00	377.00	361.00
P38HS2G	38 SPL	147	+P+ Hydra-Shok JHP Bullet	12	393.00	377.00	361.00
P357S1	357 SIG	125	Jacketed HP Bullet	12	559.00	545.00	532.00
P357HS1G	357 MAG	158	Hydra-Shok JHP Bullet	12	658.00	636.00	626.00
P380HS1G	380 Auto	90	Hydra-Shok JHP Bullet	12	422.00	412.00	402.00
P9HS1G1	9mm	124	Hydra-Shok JHP Bullet	12	341.00	328.00	314.00
P9HS2G1	9mm	147	Hydra-Shok JHP Bullet	12	341.00	328.00	314.00
P9HS3G1	9mm	124	+P Hydra-Shok JHP Bullet	12	341.00	328.00	314.00
P40HS2G	40 S&W	155	Hydra-Shok JHP Bullet	12	375.00	360.00	345.00
P40HS3G	40 S&W	165	Hydra-Shok JHP Bullet	12	375.00	360.00	345.00
P40HS1G	40 S&W	180	Hydra-Shok JHP Bullet	12	375.00	360.00	345.00
P45HS1G	45 Auto	230	Hydra-Shok JHP Bullet	12	384.00	369.00	353.00
P45HS2G	45 Auto	185	+P Hydra-Shok JHP Bullet	12	384.00	369.00	353.00
PD45G1 H	45 GAP	185	Hydra-Shok JHP Bullet (200 RD CASE)	N/A	167.00	161.00	154.00
> HST PREMIUM PISTOL AMMUNITION: 1000 RD CASE							
P9HST1	9mm	124	HST HP Bullet	12	272.00	261.00	250.00
P9HST2	9mm	147	HST HP Bullet	12	272.00	261.00	250.00
P9HST3	9mm	124	+P HST HP Bullet	12	272.00	261.00	250.00
P9HST4	9mm	147	+P HST HP Bullet	12	272.00	261.00	250.00
P357SHST1	357 SIG	125	HST HP Bullet	12	303.00	291.00	279.00
P40HST2	40 S&W	155	HST HP Bullet	12	308.00	296.00	283.00
P40HST3	40 S&W	165	HST HP Bullet	12	308.00	296.00	283.00
P40HST1	40 S&W	180	HST HP Bullet	12	308.00	296.00	283.00
P45HST2	45 Auto	230	+P HST HP Bullet	12	338.00	325.00	311.00
P45HST1	45 Auto	230	HST HP Bullet	12	338.00	325.00	311.00
P45GHST1	45 GAP	230	HST HP Bullet	12	354.00	339.00	325.00
> EXPANDING FULL METAL JACKET PISTOL AMMUNITION: 1000 RD CASE							
P9CSP1	9mm	124	+P EFMJ Bullet	12	297.00	286.00	274.00
P40CSP1	40 S&W	165	EFMJ Bullet	12	356.00	342.00	328.00
P45CSP1	45 Auto	200	EFMJ Bullet	12	500.00	480.00	460.00

KIESLER POLICE SUPPLY, INC.

STATE TERM SCHEDULE

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LAW ENFORCEMENT AMMUNITION

CATALOG - 2010

PRICELIST EFFECTIVE 4/1/2010

MFG. SKU	BULLET CALIBER	GRAIN WEIGHT	PRODUCT DESCRIPTION	CATALOG PAGE	PRICE LESS THAN 5 CASES	PRICE 5 TO 99 CASES	PRICE 100 CASES AND ABOVE
> BALLISTIC CLEAN PISTOL CENTERFIRE AMMUNITION: 1000 RD CASE							
BC9P1	9mm	98	Close Qtr Training Frangible RHT	14	346.00	340.00	331.00
BC9NT2	9mm	100	Jacketed Stranded Zinc	14	361.00	355.00	346.00
BC9NT3	9mm	100	Close Qtr Training Frangible RHT	N/A	346.00	340.00	331.00
BC357SNT3	357 SIG	100	Close Qtr Training Frangible RHT	14	377.00	370.00	361.00
BC40CT1	40 S&W	125	Frangible RHT	14	361.00	355.00	346.00
BC40P1	40 S&W	125	Close Qtr Training Frangible Polymer	14	361.00	355.00	346.00
BC10CT1	10mm	125	Frangible RHT	14	393.00	386.00	376.00
BC45CT1	45 Auto	155	Frangible RHT	14	355.00	349.00	340.00
> CLASSIC PISTOL CENTERFIRE AMMUNITION: 1000 RD CASE UNLESS NOTED							
9BP	9mm	115	Hi-Shok JHP Bullet	14	211.00	207.00	202.00
9MS	9mm	147	Hi-Shok JHP Bullet	14	211.00	207.00	202.00
9BPLE	9mm	115	+P+ Hi-Shok JHP Bullet	14	211.00	207.00	202.00
38E	38 SPL	125	+P Hi-Shok JHP Bullet	14	246.00	241.00	235.00
38G	38 SPL	158	+P Hi-Shok JHP Bullet	14	246.00	241.00	235.00
P38M	38 SPL	125	Nyclad HP Bullet	12	365.00	358.00	349.00
C357B	38 SPL	125	Hi-Shok JHP Bullet (500 RD CASE)	N/A	229.00	226.00	220.00
40SWB	40 S&W	155	Hi-Shok JHP Bullet	14	229.00	225.00	219.00
40SWA	40 S&W	180	Hi-Shok JHP Bullet	14	229.00	225.00	219.00
45C	45 Auto	185	Hi-Shok JHP Bullet	14	253.00	249.00	242.00
45D	45 Auto	230	Hi-Shok JHP Bullet	14	253.00	249.00	242.00
> GOLD METAL PISTOL AMMUNITION: 1000 RD CASE							
GM38A	38 SPL	148	Lead Wadcutter Match	N/A	362.00	353.00	347.00
GM45B	45 Auto	185	FMJ Semi-Wadcutter Match	N/A	536.00	523.00	513.00
> AMERICAN EAGLE CENTERFIRE PISTOL AMMUNITION: 1000 RD CASE							
AE25AP	25 Auto	50	FMJ	14	239.00	230.00	220.00
AE32AP	32 Auto	71	FMJ	14	267.00	256.00	245.00
AE380AP	380 Auto	95	FMJ	14	215.00	206.00	197.00
AE9DP	9mm	115	FMJ	14	158.00	155.00	152.00
AE9AP	9mm	124	FMJ	14	166.00	164.00	161.00
AE9N1	9mm	124	TMJ Indoor Range Training	14	179.00	176.00	173.00
AE9FP	9mm	147	FMJ Flat Point	14	166.00	164.00	161.00
AE9N2	9mm	147	TMJ Indoor Range Training	14	179.00	176.00	173.00
AE9MK	9x18mm	90	FMJ	14	352.00	338.00	324.00
AE38S1	38 Super	130	FMJ	14	302.00	290.00	277.00
AE38K	38 SPL	130	FMJ	14	207.00	198.00	190.00
AE38B	38 SPL	158	LRN	14	202.00	194.00	185.00
AE357A	357 MAG	158	JSP	14	343.00	329.00	315.00
AE357S2	357 SIG	125	FMJ	14	273.00	262.00	251.00
AE40R2	40 S&W	155	FMJ	14	219.00	215.00	211.00
AE40R3	40 S&W	165	FMJ	14	219.00	215.00	211.00
AE40R1	40 S&W	180	FMJ	14	219.00	215.00	211.00
AE40N1	40 S&W	180	TMJ Indoor Range Training	14	244.00	239.00	235.00
AE10A	10mm	180	High Antimony Lead	14	374.00	359.00	343.00
AE45A	45 Auto	230	FMJ	14	255.00	251.00	246.00
AE45N1	45 Auto	230	TMJ Indoor Range Training	14	293.00	281.00	269.00
AE45GA	45 GAP	185	TMJ	14	288.00	276.00	265.00
AE45GB	45 GAP	230	FMJ	14	331.00	318.00	304.00

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LAW ENFORCEMENT AMMUNITION

CATALOG - 2010

PRICELIST EFFECTIVE 4/1/2010

MFG. SKU	BULLET CALIBER	GRAIN WEIGHT	PRODUCT DESCRIPTION	CATALOG PAGE	PRICE LESS THAN 5 CASES	PRICE 5 TO 99 CASES	PRICE 100 CASES AND ABOVE
> TACTICAL BONDED RIFLE AMMUNITION: 200 RD CASE							
LE223T1	223 Rem	55	Bonded Soft Point	16	270.00	259.00	248.00
LE223T3	223 Rem	62	Bonded Soft Point	16	270.00	259.00	248.00
LE308T1	308 Win	165	Bonded Soft Point	16	308.00	295.00	283.00
LE308T2	308 Win	168	Bonded Soft Point	16	308.00	295.00	283.00
> TACTICAL RIFLE AMMUNITION: 500 RD CASE							
T556LOTM1	5.56x45mm	43	Lite Open Tip Match	16	248.00	238.00	228.00
T556LOTM2	5.56x45mm	50	Lite Open Tip Match	16	248.00	238.00	228.00
> TRU-TACTICAL RIFLE URBAN AMMUNITION: 500 RD CASE							
T223S	223 Rem	55	Barnes Triple-Shock X-Bullet	16	305.00	292.00	280.00
T223E	223 Rem	55	Sierra BTHP	16	282.00	270.00	259.00
T223F	223 Rem	55	Nosler Ballistic Tip	16	330.00	317.00	303.00
T223A	223 Rem	55	Hi-Shok Soft Point	16	264.00	254.00	243.00
T223L	223 Rem	64	Hi-Shok Soft Point	16	277.00	266.00	255.00
T223M	223 Rem	69	Sierra MatchKing BTHP	16	369.00	354.00	340.00
T223M3	223 Rem	77	Sierra MatchKing BTHP	16	369.00	354.00	340.00
T308M	308 Win	165	Sierra BTHP	16	452.00	434.00	416.00
> GOLD MEDAL RIFLE AMMUNITION: 200 RD CASE							
GM223M	223 Rem	69	Sierra MatchKing BTHP	16	145.00	139.00	133.00
GM223M3	223 Rem	77	Sierra MatchKing BTHP	16	145.00	139.00	133.00
GM308M	308 Win	168	Sierra MatchKing BTHP	16	155.00	149.00	143.00
GM308M2	308 Win	175	Sierra MatchKing BTHP	16	233.00	227.00	218.00
GM3006M	30-06 Spr	168	Sierra MatchKing BTHP	16	233.00	227.00	218.00
GM300WM	300 Win Mag	190	Sierra MatchKing BTHP	16	313.00	303.00	293.00
> GOLD MEDAL RIFLE AMMUNITION: 500 RD CASE							
GM223M-500	223 Rem	69	Sierra MatchKing BTHP	16	356.00	344.00	333.00
GM308M-500	308 Win	168	Sierra MatchKing BTHP	16	381.00	369.00	356.00
GM762M2	7.62x51mm	175	Sierra MatchKing BTHP	N/A	592.00	568.00	545.00
> BALLISTIC CLEAN RIFLE 500 RD CASE							
BC223NT5	223 Rem	42	Close Qtr Training Frangible RHT	18	387.00	371.00	356.00
BC223NT5A	223 Rem	55	Close Qtr Training Frangible RHT	18	387.00	371.00	356.00
BC556LOTM1	5.56x45mm	43	Lite Open Tip Match RHT	18	291.00	280.00	268.00
BC556LOTM2	5.56x45mm	50	Lite Open Tip Match RHT	18	291.00	280.00	268.00
> AMERICAN EAGLE CENTERFIRE RIFLE AMMUNITION: 500 RD CASE							
AE223G	223 Rem	50	JHP	18	253.00	243.00	237.00
AE223	223 Rem	55	FMJ Boat Tail	18	221.00	212.00	207.00
AE223N	223 Rem	62	FMJ Boat Tail	18	226.00	217.00	212.00
AE30CB	30 Carbine	110	FMJ	18	150.00	145.00	144.00
AE76239A	7.62x39 Soviet	124	FMJ	18	228.00	222.00	218.00
AE308D	308 Win	150	FMJ Boat Tail	18	263.00	256.00	251.00
AE3006N	30-06 Spr	150	FMJ Boat Tail	18	290.00	282.00	277.00
> FEDERAL RIFLE AMMUNITION:							
XM193F	5.56x45mm	55	FMJ Boat Tail (500 RD CASE)	N/A	156.00	150.00	144.00
XM193AF	5.56x45mm	55	FMJ Boat Tail 10rd. CLIP (900 RD CASE)	N/A	282.00	270.00	259.00

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CATALOG - 2010

PRICELIST EFFECTIVE 4/1/2010

MFG. SKU	BULLET CALIBER	GRAIN WEIGHT	PRODUCT DESCRIPTION	CATALOG PAGE	PRICE LESS THAN 5 CASES	PRICE 5 TO 99 CASES	PRICE 100 CASES AND ABOVE
> FEDERAL DOOR BREACH LOAD: 250 RD CASE							
LE130DB	12 ga. 2 3/4"	1-3/8 oz	Frangible Slug	20	1,217.00	1,168.00	1,138.00
> BALLISTIC CLEAN SHOTGUN AMMUNITION: 250 RD CASE							
BC13200	12 ga. 2 3/4"	8 Plt.	00 Buckshot	N/A	235.00	229.00	223.00
> TACTICAL BUCKSHOT FLIGHT CONTROL WAD SHOTGUN AMMUNITION: 250 RD CASE							
LE13300	12 ga. 2 3/4"	8 Plt.	00 Buckshot	22	96.00	92.00	89.00
LE13200	12 ga. 2 3/4"	9 Plt.	00 Buckshot	22	96.00	92.00	89.00
LE12700	12 ga. 2 3/4"	9 Plt.	00 Buckshot	22	102.00	98.00	95.00
LE1324B	12 ga. 2 3/4"	27 Plt.	#4 Buckshot	N/A	85.00	88.00	82.00
LE132000	12 ga. 2 3/4"	8 Plt.	000 Buckshot	22	119.00	114.00	111.00
> TACTICAL PRECISION BUCKSHOT SHOTGUN AMMUNITION: 250 RD CASE							
LE13300PR	12 ga. 2 3/4"	8 Plt.	00 Buckshot LOW RECOIL	N/A	425.00	407.00	397.00
> CLASSIC BUCKSHOT SHOTGUN AMMUNITION: 250 RD CASE							
F12700	12 ga. 2 3/4"	9 Plt.	00 Buckshot	N/A	156.00	149.00	145.00
F13000	12 ga. 2 3/4"	12 Plt.	00 Buckshot (Magnum)	22	194.00	186.00	181.00
F127000	12 ga. 2 3/4"	8 Plt.	000 Buckshot	22	156.00	149.00	145.00
> TOP GUN LOADS - SHOTSHELLS: 250 RD CASE							
TG12	12 ga. 2 3/4"	1-1/8oz	7.5/8 Target Loads	21	96.00	92.00	90.00
TGL12	12 ga. 2 3/4"	1-1/8oz	7.5/8/9 Target Loads	21	96.00	92.00	90.00
> GOLD MEDAL PLASTIC SHOTSHELLS-TRAP: 250 RD CASE							
T113	12 ga. 2 3/4"	1oz	7.5/8/8.5 Target Loads	N/A	97.00	93.00	90.00
T115	12 ga. 2 3/4"	1-1/8oz	7.5/8/9 Target Loads	N/A	97.00	93.00	90.00
T116	12 ga. 3"	1-1/8oz	7.5/8/9 Target Loads	N/A	97.00	93.00	90.00
> BARNES EXPANDER SHOTGUN SLUGS: 250 RD CASE							
P150XS	12 ga. 2 3/4"	1oz	Barnes Sabot H.P.	N/A	635.00	609.00	593.00
> TACTICAL TRUBALL RIFLED SHOTGUN SLUGS: 250 RD CASE							
LEB127RS	12 ga. 2 3/4"	1oz	TruBall Slug	20	119.00	114.00	111.00
LEB127LRS	12 ga. 2 3/4"	1oz	TruBall Slug Low Recoil	20	119.00	114.00	111.00
> TACTICAL RIFLED SHOTGUN SLUGS: 250 RD CASE							
LE127RS	12 ga. 2 3/4"	1oz	Hydra-Shok HP Slug	20	112.00	108.00	105.00
LEF127RS	12 ga. 2 3/4"	1oz	Hydra-Shok HP Slug	20	119.00	114.00	111.00
> CLASSIC RIFLED SHOTGUN SLUGS: 250 RD CASE							
F127RS	12 ga. 2 3/4"	1oz	HP Slug	20	152.00	146.00	142.00
F130RS	12 ga. 2 3/4"	1-1/4 oz	HP Slug (Magnum)	20	196.00	188.00	183.00

RHT = Reduced Hazard Training
 EFMJ = Expanding Full Metal Jacket
 LP = Limited Penetration

JHP = Jacketed Hollow Point
 BTHP = Boat Tail Hollow Point
 LRN = Lead Round Nose

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SPEER / CCI

LAW ENFORCEMENT AMMUNITION

CATALOG - 2010

PRICELIST EFFECTIVE 4/1/2010

PART NUMBER	BULLET CALIBER	GRAIN WEIGHT	PRODUCT DESCRIPTION	CATALOG PAGE	PRICE LESS THAN 5 CASES	PRICE 5 TO 99 CASES	PRICE 100 CASES AND ABOVE
>SPEER GOLD DOT HIGH-PERFORMANCE CENTERFIRE AMMUNITION:							
23602	25 Auto	35	Gold-Dot Hollow Point (500 per case)	29	251.00	241.00	231.00
23604	32 Auto	60	Gold-Dot Hollow Point (500 per case)	29	257.00	247.00	237.00
53606	380 Auto	90	Gold-Dot Hollow Point (1000 per case)	29	498.00	478.00	458.00
23914	327 Fed.	115	327 Federal MAGNUM GDHP (500 per case)	29	441.00	423.00	405.00
53614	9mm	115	Gold-Dot Hollow Point (1000 per case)	29	332.00	323.00	317.00
53618	9mm	124	Gold-Dot Hollow Point (1000 per case)	29	332.00	323.00	317.00
53619	9mm	147	Gold-Dot Hollow Point (1000 per case)	29	332.00	323.00	317.00
53612	9mm	115	+P+ Gold-Dot Hollow Point (1000 per case)	29	332.00	323.00	317.00
53617	9mm	124	+P Gold-Dot Hollow Point (1000 per case)	29	332.00	323.00	317.00
53722	38 Spl	125	Gold-Dot Hollow Point (1000 per case)	29	354.00	340.00	326.00
53720	38 Spl	125	+P Gold-Dot Hollow Point (1000 per case)	29	354.00	340.00	326.00
53918	357 SIG	125	Gold-Dot Hollow Point - LP (1000 per case)	29	393.00	377.00	361.00
54234	357 SIG	125	Gold-Dot Hollow Point (1000 per case)	29	393.00	377.00	361.00
53920	357 Mag.	125	Gold-Dot Hollow Point (1000 per case)	29	674.00	647.00	620.00
53960	357 Mag.	158	Gold-Dot Hollow Point (1000 per case)	29	674.00	647.00	620.00
53961	40 S&W	155	Gold-Dot Hollow Point (1000 per case)	29	357.00	348.00	342.00
53970	40 S&W	165	Gold-Dot Hollow Point (1000 per case)	29	357.00	348.00	342.00
53962	40 S&W	180	Gold-Dot Hollow Point (1000 per case)	29	357.00	348.00	342.00
53883	40 S&W	200	Gold-Dot Hollow Point (1000 per case)	29	562.00	547.00	538.00
23968	44 Mag.	270	Gold-Dot Soft Point (500 per case)	N/A	454.00	435.00	417.00
23980	44 S&W	200	Gold-Dot Hollow Point (500 per case)	29	459.00	441.00	423.00
53964	45 Auto	185	Gold-Dot Hollow Point (1000 per case)	29	391.00	381.00	374.00
53969	45 Auto	200	+P Gold-Dot Hollow Point (1000 per case)	29	391.00	381.00	374.00
53966	45 Auto	230	Gold-Dot Hollow Point (1000 per case)	29	391.00	381.00	374.00
53977	45 GAP	185	Gold-Dot Hollow Point (1000 per case)	29	418.00	401.00	384.00
53978	45 GAP	200	Gold-Dot Hollow Point (1000 per case)	29	418.00	401.00	384.00
>SPEER GOLD DOT HIGH-PERFORMANCE CENTERFIRE DIVE AMMUNITION							
55036	9mm	124	GDHP SOC Dive Ammunition (1000 per case)	29	354.00	340.00	326.00

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>SPEER GOLD DOT HIGH-PERFORMANCE CENTERFIRE SHORT BARREL AMMUNITION							
23611	9mm	124	Gold-Dot Hollow Point (500 per case)	29	338.00	329.00	323.00
53921	38 Spl	135	+P Gold-Dot Hollow Point (1000 per case)	29	332.00	323.00	317.00
23917	357 Mag.	135	Gold-Dot Hollow Point (500 per case)	29	391.00	381.00	374.00
23974	40 S&W	180	Gold-Dot Hollow Point (500 per case)	29	389.00	379.00	373.00
23971	44 Mag.	200	Gold-Dot Hollow Point (500 per case)	29	463.00	444.00	426.00
23975	45 Auto	230	Gold-Dot Hollow Point (500 per case)	29	398.00	388.00	381.00
>SPEER GOLD DOT HIGH-PERFORMANCE RIFLE AMMUNITION							
24448	223 Rem	64	Gold-Dot Soft Point (500 per case)	28	258.00	251.00	247.00
24455	5.56x45mm	55	Gold-Dot Soft Point (500 per case)	28	258.00	251.00	247.00
24456	5.56x45mm	64	Gold-Dot Soft Point (500 per case)	28	258.00	251.00	247.00
24460	30 Carbine	110	Gold-Dot Soft Point (500 per case)	28	355.00	341.00	326.00
24457	308 Win.	150	Gold-Dot Soft Point (500 per case)	28	332.00	324.00	318.00
24458	308 Win.	168	Gold-Dot Soft Point (500 per case)	28	332.00	324.00	318.00
>SPEER LAWMAN RIFLE AMMUNITION							
24459	5.56x45mm	55	5.56 FMJ (500 per case)	N/A	166.00	162.00	159.00
>SPEER LAWMAN RHT (Reduced Hazard Training) RIFLE AMMUNITION							
24603	223 Rem	55	Reduced Hazard Training (500 per case)	30	430.00	419.00	412.00

KIESLER POLICE SUPPLY, INC.

STATE TERM SCHEDULE

PISTOL, REVOLVER, RIFLE, AND SHOTGUN AMMUNITION

PRICES ARE EXCISE TAX EXEMPT

SPEER / CCI

LAW ENFORCEMENT AMMUNITION

CATALOG - 2010

PRICELIST EFFECTIVE 4/1/2010

PART NUMBER	BULLET CALIBER	GRAIN WEIGHT	PRODUCT DESCRIPTION	CATALOG PAGE	PRICE LESS THAN 5 CASES	PRICE 5 TO 99 CASES	PRICE 100 CASES AND ABOVE
>CCI BLAZER CLEAN-FIRE CENTERFIRE AMMUNITION							
3460	9mm	127	TMJ (1000 per case)	31	169.00	165.00	162.00
3462	9mm	147	TMJ (1000 per case)	31	169.00	165.00	162.00
3475	38 Spl	158	+P TMJ (1000 per case)	31	180.00	175.00	172.00
3477	40 S&W	180	TMJ (1000 per case)	31	200.00	195.00	191.00
3480	45 Auto	230	TMJ (1000 per case)	31	217.00	211.00	207.00
3481	45 GAP	200	TMJ (1000 per case)	31	315.00	307.00	301.00
>SPEER LAWMAN CLEAN-FIRE BRASS CASE CENTERFIRE AMMUNITION							
53824	9mm	124	TMJ CF (1000 per case)	30	184.00	179.00	176.00
53826	9mm	147	TMJ CF (1000 per case)	30	184.00	179.00	176.00
53899	38 Spl	158	TMJ CF (1000 per case)	N/A	214.00	205.00	197.00
53833	38 Spl	158	+P TMJ CF (1000 per case)	30	214.00	205.00	197.00
54232	357 SIG	125	TMJ CF (1000 per case)	30	263.00	252.00	242.00
53956	40 S&W	155	TMJ CF (1000 per case)	N/A	237.00	231.00	227.00
53954	40 S&W	165	TMJ CF (1000 per case)	N/A	237.00	231.00	227.00
53982	40 S&W	165	TMJ CF Low Velocity (1000 per case)	30	304.00	296.00	291.00
53880	40 S&W	180	TMJ CF (1000 per case)	30	237.00	231.00	227.00
53884	40 S&W	200	TMJ CF (1000 per case)	30	304.00	296.00	291.00
53885	45 Auto	230	TMJ CF (1000 per case)	30	292.00	285.00	280.00
53985	45 GAP	200	TMJ CF (1000 per case)	30	306.00	294.00	282.00
>SPEER LAWMAN RHT CENTERFIRE AMMUNITION (Non-Toxic Reduced Hazard Training)							
53382	380 Auto	75	Reduced Hazard Training (1000 per case)	N/A	408.00	392.00	376.00
53365	9mm	100	Reduced Hazard Training (1000 per case)	30	358.00	349.00	342.00
53368	357 SIG	100	Reduced Hazard Training (1000 per case)	30	418.00	401.00	384.00
53375	40 S&W	125	Reduced Hazard Training (1000 per case)	30	374.00	365.00	358.00
53395	45 Auto	155	Reduced Hazard Training (1000 per case)	30	407.00	397.00	390.00
53396	45 GAP	140	Reduced Hazard Training (1000 per case)	30	584.00	560.00	537.00

KIESLER POLICE SUPPLY, INC.

STATE TERM SCHEDULE

PISTOL, REVOLVER, RIFLE, AND SHOTGUN AMMUNITION

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SPEER / CCI

LAW ENFORCEMENT AMMUNITION

CATALOG - 2010

PRICELIST EFFECTIVE 4/1/2010

PART NUMBER	BULLET CALIBER	GRAIN WEIGHT	PRODUCT DESCRIPTION	CATALOG PAGE	PRICE LESS THAN 5 CASES	PRICE 5 TO 99 CASES	PRICE 100 CASES AND ABOVE
>CCI BLAZER CENTERFIRE AMMUNITION							
3501	25 Auto	50	TMJ (1000 per case)	31	187.00	180.00	172.00
3503	32 Auto	71	TMJ (1000 per case)	31	269.00	258.00	247.00
3505	380 Auto	95	TMJ (1000 per case)	31	201.00	193.00	185.00
3504	380 Auto	90	HP (1000 per case)	31	216.00	208.00	199.00
3506	9x18mm	95	TMJ (1000 per case)	N/A	238.00	229.00	219.00
3510	9mm	115	TMJ (1000 per case)	31	153.00	149.00	146.00
3579	9mm	124	TMJ (1000 per case)	31	157.00	153.00	150.00
3582	9mm	147	TMJ (1000 per case)	31	160.00	156.00	153.00
3514	38 Spl	125	+P JHP (1000 per case)	31	229.00	220.00	211.00
3519	38 Spl	158	+P TMJ (1000 per case)	31	229.00	220.00	211.00
3517	38 Spl	148	HBWC (1000 per case)	31	251.00	241.00	230.00
3522	38 Spl	158	LRN (1000 per case)	31	206.00	197.00	189.00
3542	357 Mag.	158	JHP (1000 per case)	31	275.00	264.00	253.00
3587	40 S&W	155	TMJ (1000 per case)	31	204.00	199.00	195.00
3588	40 S&W	155	JHP (1000 per case)	31	348.00	339.00	333.00
3589	40 S&W	165	TMJ (1000 per case)	31	204.00	199.00	195.00
3592	40 S&W	180	TMJ (1000 per case)	31	204.00	199.00	195.00
3590	40 S&W	180	JHP (1000 per case)	31	348.00	339.00	333.00
3597	10mm	200	TMJ (1000 per case)	31	322.00	310.00	297.00
3556	44 Spl.	200	JHP (1000 per case)	31	391.00	376.00	360.00
3564	44 Spl.	240	JHP (1000 per case)	N/A	429.00	412.00	395.00
3571	45 Auto	230	TMJ (1000 per case)	31	223.00	217.00	213.00
3584	45 Colt	200	JHP (1000 per case)	31	447.00	429.00	411.00
>CCI BLAZER BRASS CASE CENTERFIRE AMMUNITION							
5200	9mm	115	FMJ (1000 per case)	N/A	165.00	160.00	158.00
5202	380 Auto	95	FMJ (1000 per case)	N/A	226.00	217.00	208.00
5210	40 S&W	165	FMJ (1000 per case)	N/A	236.00	230.00	226.00
5220	40 S&W	180	FMJ (1000 per case)	N/A	236.00	230.00	226.00
5230	45 Auto	230	FMJ (1000 per case)	N/A	290.00	282.00	277.00

KIESLER POLICE SUPPLY, INC.

STATE TERM SCHEDULE

PISTOL, REVOLVER, RIFLE, AND SHOTGUN AMMUNITION

PRICES ARE EXCISE TAX EXEMPT

SPEER / CCI

LAW ENFORCEMENT AMMUNITION

CATALOG - 2010

PRICELIST EFFECTIVE 4/1/2010

PART NUMBER	BULLET CALIBER	GRAIN WEIGHT	PRODUCT DESCRIPTION	CATALOG PAGE	PRICE LESS THAN 5 CASES	PRICE 5 TO 99 CASES	PRICE 100 CASES AND ABOVE
>SPEER LAWMAN BRASS CASE CENTERFIRE AMMUNITION							
53607	25 Auto	50	TMJ (1000 per case)	N/A	260.00	250.00	239.00
53632	32 Auto	71	TMJ (1000 per case)	30	280.00	269.00	258.00
53608	380 Auto	95	TMJ (1000 per case)	30	249.00	239.00	229.00
53650	9mm	115	TMJ (1000 per case)	30	162.00	158.00	155.00
53651	9mm	124	TMJ (1000 per case)	30	171.00	166.00	164.00
53620	9mm	147	TMJ (1000 per case)	30	171.00	166.00	164.00
53733	38 Spl	125	TMJ (1000 per case)	30	212.00	204.00	195.00
53757	38 Spl	135	TMJ (1000 per case)	30	212.00	204.00	195.00
53750	38 Spl	158	+P TMJ (1000 per case)	30	212.00	204.00	195.00
53919	357 SIG	125	TMJ (1000 per case)	30	251.00	241.00	231.00
53957	40 S&W	155	TMJ (1000 per case)	30	225.00	219.00	215.00
53955	40 S&W	165	TMJ (1000 per case)	30	225.00	219.00	215.00
53981	40 S&W	165	TMJ Low Velocity (1000 per case)	30	267.00	260.00	255.00
53652	40 S&W	180	TMJ (1000 per case)	30	225.00	219.00	215.00
53882	40 S&W	200	TMJ (1000 per case)	30	268.00	261.00	256.00
53654	45 Auto	185	TMJ (1000 per case)	30	262.00	255.00	251.00
53656	45 Auto	200	+P TMJ (1000 per case)	N/A	262.00	255.00	251.00
53655	45 Auto	200	TMJ (1000 per case)	30	342.00	333.00	327.00
53653	45 Auto	230	TMJ (1000 per case)	30	262.00	255.00	251.00
53658	45 Auto	230	FN TMJ (1000 per case)	30	342.00	333.00	327.00
53979	45 GAP	185	TMJ (1000 per case)	30	280.00	269.00	258.00
53980	45 GAP	200	TMJ (1000 per case)	30	280.00	269.00	258.00
>LAWMAN SHOTSHELL AMMUNITION							
57800	12 Ga. 2 3/4"	8 Plt.	00 Buck (250 per case)	32	96.00	94.00	92.00
57821	12 Ga. 2 3/4"	24 Plt.	#4 Buck (250 per case)	N/A	121.00	118.00	116.00
57816	12 Ga. 2 3/4"	1 oz.	#8 Shot Target Load (250 per case)	N/A	70.00	68.00	67.00
57805	12 Ga. 2 3/4"	1 oz.	Rifled Slug (250 per case)	32	102.00	100.00	98.00

RHT = Reduced Hazard Training

GDHP = Gold Dot Hollow Point

LP = Limited Penetration

HBWC = Hollow Base Wadcutter

GDSP = Gold Dot Soft Point

LRN = Lead Round Nose



**FEDERAL
PREMIUM®**
LAW ENFORCEMENT
AMMUNITION

2010 PRODUCT CATALOG



POLICE



**LAW ENFORCEMENT
AMMUNITION**

DUTY PISTOL

TACTICAL® BONDED®

>>> The edge you can carry into any situation.

When the situation leads to a lethal force encounter, rely on your backup, your experience and our Tactical® Bonded® ammunition. Made exclusively for law enforcement, it achieves accuracy and terminal performance unmatched by any other ammunition today. Tactical Bonded is your single, best choice for precision accuracy and barrier penetration.

Tactical Bonded Handgun offers an extremely accurate hollow point with 100% weight retention through most barriers, excellent jacket integrity and consistent 1.5 caliber expansion. It performs exceptionally well in shorter barrels.



HST® is engineered for 100% weight retention and impressive expansion.

TACTICAL® HST®

>>> The next generation in high performance duty ammunition.

HST® offers consistent expansion and optimum penetration for terminal performance. A specially designed hollow-point tip effectively passes through a variety of barriers and this bullet holds its jacket in the toughest conditions. HST is engineered to provide 100% weight retention through most barriers and boasts impressive expansion.



DUTY PISTOL

CALIBER	WEIGHT GRAINS	WEIGHT GRAMS	BULLET STYLE	LOAD NO.	0	25	VELOCITY IN FPS 50	75	100
TACTICAL® BONDED®									
9mm Luger (9x19mm Parabellum) +P	124	8.04	Bonded HP	LE9T1	1160	1100	1060	1020	980
9mm Luger (9x19mm Parabellum) +P	135	8.75	Bonded HP	LE9T5	1060	1030	1000	970	950
357 Sig	125	8.10	Bonded HP	LE357ST4	1350	1270	1190	1130	1080
40 S&W	155	10.04	Bonded HP	LE40T2	1150	1090	1040	990	960
40 S&W	165	10.69	Bonded HP	LE40T3	1050	1010	980	950	920
40 S&W	180	11.66	Bonded HP	LE40T1	1000	970	950	920	900
45 Auto +P	230	14.90	Bonded HP	LE45T1	950	930	910	890	870
TACTICAL® HST®									
9mm Luger (9x19mm Parabellum)	124	8.04	HST	P9HST1	1150	1100	1050	1010	980
9mm Luger (9x19mm Parabellum)	147	9.53	HST	P9HST2	1000	980	950	930	910
9mm Luger (9x19mm Parabellum) +P	124	8.04	HST	P9HST3	1200	1140	1080	1040	1000
9mm Luger (9x19mm Parabellum) +P	147	9.53	HST	P9HST4	1050	1020	990	970	940
357 Sig	125	8.10	HST	P357SHST1	1360	1280	1200	1140	1080
40 S&W	155	10.04	HST	P40HST2	1160	1100	1040	1000	960
40 S&W	165	10.69	HST	P40HST3	1130	1080	1040	1000	970
40 S&W	180	11.66	HST	P40HST1	1010	980	950	930	910
45 G.A.P.	230	14.90	HST	P45GHST1	890	870	860	840	820
45 Auto	230	14.90	HST	P45HST2	890	870	860	840	820
45 Auto +P	230	14.90	HST	P45HST1	950	930	910	890	870
TACTICAL® EFMJ									
9mm Luger (9x19mm Parabellum) +P	124	8.04	EFMJ	P9CSP1	1140	1090	1040	1000	970
40 S&W	165	10.69	EFMJ	P40CSP1	1080	1040	1000	970	940
45 Auto +P	200	12.96	EFMJ	P45CSP1	1030	990	960	940	910
TACTICAL® HYDRA-SHOK®									
380 Auto (9x17mm Short)	90	5.83	Hydra-Shok JHP	P380HS1G	1000	950	910	880	850
9mm Luger (9x19mm Parabellum)	124	8.04	Hydra-Shok JHP	P9HS1G1	1120	1070	1030	990	960
9mm Luger (9x19mm Parabellum)	147	9.53	Hydra-Shok JHP	P9HS2G1	1000	980	950	930	910
9mm Luger (9x19mm Parabellum) +P+	124	8.04	Hydra-Shok JHP	P9HS3G1	1170	1110	1060	1020	990
38 Special +P	129	8.36	Hydra-Shok JHP	P38HS1G	950	930	900	880	870
38 Special +P+	147	9.53	Hydra-Shok JHP	P38HS2G	950	930	910	890	880
357 Magnum	158	10.24	Hydra-Shok JHP	P357HS1G	1240	1190	1140	1100	1060
40 S&W	155	10.04	Hydra-Shok JHP	P40HS2G	1140	1080	1030	990	950
40 S&W	165	10.69	Hydra-Shok JHP	P40HS3G	980	950	920	900	880
40 S&W	180	11.66	Hydra-Shok JHP	P40HS1G	1000	970	950	920	900
10mm Auto	180	11.66	Hydra-Shok JHP	P10HS1G	1030	1000	970	950	920
45 Auto	230	14.90	Hydra-Shok JHP	P45HS1G	900	880	870	850	830
45 Auto +P	185	11.99	Hydra-Shok JHP	P45HS2G	1130	1080	1040	1000	970
TACTICAL® BARNES® XPB									
9mm Luger	115	7.45	Barnes Expander	T9XB1	1140	1090	1050	1020	990
40 S&W	155	10.04	Barnes Expander	T40XB1	1030	1000	980	950	930
45 Auto	185	11.99	Barnes Expander	T45XB1	1030	1000	970	940	920
TACTICAL® NYCLAD									
38 Special HP	125	8.10	Nyclad HP	P38M	830	780	730	680	640



TRAINING PISTOL

BALLISTICLEAN®

>>> Because training should be as safe and as realistic as possible.

BallistiClean is a non-toxic line of ammunition that's made to the same performance standards as duty ammunition. Felt recoil, accuracy and point of impact are all comparable to service ammunition. For environmental safety, BallistiClean features a Toxic-Metal Free® primer with a non-lead bullet that eliminates airborne lead and helps reduce barrel fouling. Range operators have no hazardous waste disposal problems and it meets or exceeds all OSHA and EPA standards.



Train hard, often and realistic.



FEDERAL®

>>> Our Federal® line of ammunition has served law enforcement officers for generations.

It has proven itself as a consistent, dependable performer at a reasonable price. Jacketed hollow point bullets hit hard and expand reliably for effective energy transfer.

TRAINING PISTOL

CALIBER	WEIGHT GRAINS	WEIGHT GRAMS	BULLET STYLE	LOAD NO.	0	25	VELOCITY IN FPS 50	75	100
BALLISTICLEAN®									
9mm Luger (9x19mm Parabellum)	100	6.48	JSZ	BC9NT2	1270	1170	1090	1030	990
BALLISTICLEAN® RHT®									
9mm Luger (9x19mm Parabellum)	98	6.35	RHT	BC9P1	1240	1150	1080	1020	970
357 Sig	100	6.48	RHT	BC357SNT3	1480	1350	1240	1150	1070
40 S&W	125	8.10	RHT	BC40CT1	1300	1180	1080	1010	960
40 S&W	125	8.10	RHT	BC40P1	1150	1060	1000	950	910
10mm Auto	125	8.10	RHT	BC10CT1	1300	1180	1080	1010	960
45 Auto	155	10.04	RHT	BC45CT1	1130	1060	1010	960	930
FEDERAL®									
9mm Luger (9x19mm Parabellum)	115	7.45	JHP	9BP	1180	1110	1050	1000	960
9mm Luger (9x19mm Parabellum)	147	9.53	JHP	9MS	1000	980	950	930	910
9mm Luger (9x19mm Parabellum) +P+	115	7.45	JHP	9BPLE	1300	1200	1130	1060	1010
38 Special +P	125	8.10	JHP	38E	950	920	900	880	860
38 Special +P	158	10.24	JHP	38G	900	880	870	850	840
40 S&W	155	10.04	JHP	40SWB	1150	1090	1040	990	960
40 S&W	180	11.66	JHP	40SWA	1000	970	950	920	900
45 Auto	185	11.99	JHP	45C	950	920	900	880	860
45 Auto	230	14.90	JHP	45D	850	830	820	800	790
AMERICAN EAGLE® INDOOR RANGE TRAINING									
9mm Luger (9x19mm Parabellum)	124	8.04	TMJ	AE9N1	1120	1070	1030	990	960
9mm Luger (9x19mm Parabellum)	147	9.53	TMJ	AE9N2	1000	980	950	930	910
40 S&W	180	11.66	TMJ	AE40N1	1000	970	950	920	900
45 Auto	230	14.90	TMJ	AE45N1	850	830	820	800	790
AMERICAN EAGLE®									
25 Auto (6.35mm Browning)	50	3.24	FMJ	AE25AP	760	740	720	700	680
32 Auto (7.65mm Browning)	71	4.60	FMJ	AE32AP	900	870	850	820	800
380 Auto (9x17mm Short)	95	6.16	FMJ	AE380AP	980	940	900	870	840
9mm Makarov (9x18mm Makarov)	95	6.16	FMJ	AE9MK	1000	960	920	890	860
9mm Luger (9x19mm Parabellum)	115	7.45	FMJ	AE9DP	1180	1110	1050	1000	960
9mm Luger (9x19mm Parabellum)	124	8.04	FMJ	AE9AP	1150	1100	1050	1010	980
9mm Luger (9x19mm Parabellum)	147	9.53	FMJ FP	AE9FP	1000	980	950	930	910
38 Super +P	130	8.42	FMJ	AE38S1	1200	1140	1100	1050	1020
357 Sig	125	8.10	FMJ	AE357S2	1350	1270	1190	1130	1080
38 Special	130	8.42	FMJ	AE38K	810	790	780	760	750
38 Special	158	10.24	LRN	AE38B	770	760	750	730	720
357 Magnum	158	10.24	JSP	AE357A	1240	1190	1140	1100	1060
40 S&W	155	10.04	FMJ	AE40R2	1160	1100	1040	1000	960
40 S&W	165	10.69	FMJ	AE40R3	1130	1080	1040	1000	970
40 S&W	180	11.66	FMJ	AE40R1	1000	970	950	920	900
10mm Auto	180	11.66	FMJ	AE10A	1030	1000	970	950	920
45 G.A.P.	185	11.99	FMJ	AE45GA	1090	1050	1010	970	950
45 G.A.P.	230	14.90	FMJ	AE45GB	880	860	850	830	820
45 Auto	230	14.90	FMJ	AE45A	890	870	860	840	820



TRAINING PISTOL

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TRAINING PISTOL

CALIBER	WEIGHT GRAINS	WEIGHT GRAMS	BULLET STYLE	LOAD NO.	0	25	VELOCITY IN FPS		
					50	75	100		
BALLISTICLEAN®									
9mm Luger (9x19mm Parabellum)	100	6.48	JSZ	BC9NT2	1270	1170	1090	1030	990
BALLISTICLEAN® RHT®									
9mm Luger (9x19mm Parabellum)	98	6.35	RHT	BC9P1	1240	1150	1080	1020	970
357 Sig	100	6.48	RHT	BC357SNT3	1480	1350	1240	1150	1070
40 S&W	125	8.10	RHT	BC40CT1	1300	1180	1080	1010	960
40 S&W	125	8.10	RHT	BC40P1	1150	1060	1000	950	910
10mm Auto	125	8.10	RHT	BC10CT1	1300	1180	1080	1010	960
45 Auto	155	10.04	RHT	BC45CT1	1130	1060	1010	960	930
FEDERAL®									
9mm Luger (9x19mm Parabellum)	115	7.45	JHP	9BP	1180	1110	1050	1000	960
9mm Luger (9x19mm Parabellum)	147	9.53	JHP	9MS	1000	980	950	930	910
9mm Luger (9x19mm Parabellum) +P+	115	7.45	JHP	9BPLE	1300	1200	1130	1060	1010
38 Special +P	125	8.10	JHP	38E	950	920	900	880	860
38 Special +P	158	10.24	JHP	38G	900	880	870	850	840
40 S&W	155	10.04	JHP	40SWB	1150	1090	1040	990	960
40 S&W	180	11.66	JHP	40SWA	1000	970	950	920	900
45 Auto	185	11.99	JHP	45C	950	920	900	880	860
45 Auto	230	14.90	JHP	45D	850	830	820	800	790
AMERICAN EAGLE® INDOOR RANGE TRAINING									
9mm Luger (9x19mm Parabellum)	124	8.04	TMJ	AE9N1	1120	1070	1030	990	960
9mm Luger (9x19mm Parabellum)	147	9.53	TMJ	AE9N2	1000	980	950	930	910
40 S&W	180	11.66	TMJ	AE40N1	1000	970	950	920	900
45 Auto	230	14.90	TMJ	AE45N1	850	830	820	800	790
AMERICAN EAGLE®									
25 Auto (6.35mm Browning)	50	3.24	FMJ	AE25AP	760	740	720	700	680
32 Auto (7.65mm Browning)	71	4.60	FMJ	AE32AP	900	870	850	820	800
380 Auto (9x17mm Short)	95	6.16	FMJ	AE380AP	980	940	900	870	840
9mm Makarov (9x18mm Makarov)	95	6.16	FMJ	AE9MK	1000	960	920	890	860
9mm Luger (9x19mm Parabellum)	115	7.45	FMJ	AE9DP	1180	1110	1050	1000	960
9mm Luger (9x19mm Parabellum)	124	8.04	FMJ	AE9AP	1150	1100	1050	1010	980
9mm Luger (9x19mm Parabellum)	147	9.53	FMJ FP	AE9FP	1000	980	950	930	910
38 Super +P	130	8.42	FMJ	AE38S1	1200	1140	1100	1050	1020
357 Sig	125	8.10	FMJ	AE357S2	1350	1270	1190	1130	1080
38 Special	130	8.42	FMJ	AE38K	810	790	780	760	750
38 Special	158	10.24	LRN	AE38B	770	760	750	730	720
357 Magnum	158	10.24	JSP	AE357A	1240	1190	1140	1100	1060
40 S&W	155	10.04	FMJ	AE40R2	1160	1100	1040	1000	960
40 S&W	165	10.69	FMJ	AE40R3	1130	1080	1040	1000	970
40 S&W	180	11.66	FMJ	AE40R1	1000	970	950	920	900
10mm Auto	180	11.66	FMJ	AE10A	1030	1000	970	950	920
45 G.A.P.	185	11.99	FMJ	AE45GA	1090	1050	1010	970	950
45 G.A.P.	230	14.90	FMJ	AE45GB	880	860	850	830	820
45 Auto	230	14.90	FMJ	AE45A	890	870	860	840	820



AMERICAN EAGLE® IRT®

>>> American Eagle® Indoor Range Training (IRT) ammunition has a reduced-lead bullet fully encapsulated in copper for safer, economical training.

The jacket eliminates any airborne lead hazard. It also carries a toxic metal-free primer and is the ballistic equivalent of duty rounds.

AMERICAN EAGLE®

>>> Sometimes you want a lot of cartridge for less money.

That's American Eagle®. You'll find it in the most popular law enforcement calibers.

BALLISTICLEAN® RHT®

BallistiClean® RHT® features frangible RHT bullets that break-up immediately on contact with metal targets, significantly reducing ricochet and backsplash danger.

NOTE: All BallistiClean loads feature a "NT" (non-toxic) head stamp to clearly identify BallistiClean as a training round at a glance, eliminating confusion with duty rounds.



Ballisticlean RHT centerfire bullet residue—the clear choice for indoor training.

ENERGY IN FT LBS						TRAJECTORY			TEST BARREL	ESTIMATED EXTREME RANGE		
0	25	50	75	100	25	50	75	100		FIRING ANGLE*	MAX DISTANCE	MAX ELEVATION
360	305	265	235	215	⊕	-0.7	-3.2	-7.7	4	31	4781	1318
335	285	250	225	205	⊕	-0.7	-3.4	-8.1	4	31	4754	1307
485	405	340	290	255	⊕	-0.3	-2.0	-5.4	4	31	4924	1379
470	385	325	285	255	⊕	-0.7	-3.2	-7.8	4	31	4125	1175
365	315	275	250	225	⊕	-1.0	-4.2	-9.8	4	31	4017	1129
470	385	325	285	255	⊕	-0.7	-3.2	-7.8	5	31	4125	1175
440	390	350	320	295	⊕	-1.0	-4.2	-9.7	5	31	4651	1265
355	310	280	255	235	⊕	-0.9	-3.7	-8.7	4	32	5015	1411
325	310	295	285	275	⊕	-1.4	-5.2	-11.5	4	35	6792	1931
430	370	325	290	260	⊕	-0.6	-2.9	-7.1	4	31	5126	1398
250	235	225	215	205	⊕	-1.7	-6.0	-13.1	4-V	33	5436	1482
285	275	265	255	245	⊕	-1.9	-6.7	-14.5	4-V	35	6386	1772
455	405	370	340	315	⊕	-0.9	-3.9	-9.0	4	32	5285	1402
400	375	360	340	325	⊕	-1.4	-5.3	-11.6	4	34	6082	1709
370	350	330	315	300	⊕	-1.7	-6.0	-13.1	5	33	5436	1482
370	355	345	330	320	⊕	-2.2	-7.7	-16.4	5	35	5937	1637
345	315	290	270	255	⊕	-1.0	-4.0	-9.3	4	33	5830	1636
325	310	295	285	275	⊕	-1.4	-5.2	-11.5	4	36	7772	2217
400	375	360	340	325	⊕	-1.4	-5.3	-11.6	4	34	5844	1658
370	355	345	330	320	⊕	-2.2	-7.7	-16.4	5	34	5067	1401
65	60	55	55	50	⊕	-3.1	-10.4	-22.1	2	34	4075	1131
130	120	115	105	100	⊕	-2.0	-7.0	-15.2	4	33	4325	1172
205	185	170	160	145	⊕	-1.6	-5.8	-13.0	3.75	32	4405	1222
210	195	180	165	155	⊕	-1.5	-5.5	-12.3	3.75	33	4697	1347
355	310	280	255	235	⊕	-0.9	-3.7	-8.7	4	32	5247	1462
365	330	305	280	265	⊕	-0.9	-3.8	-8.8	4	34	6345	1829
325	310	295	285	275	⊕	-1.4	-5.2	-11.5	4	35	6873	1919
415	375	345	320	300	⊕	-0.8	-3.3	-7.9	5	34	7142	2018
505	445	395	355	325	⊕	-0.5	-2.4	-6.1	4	33	6314	1799
190	180	175	170	160	⊕	-2.5	-8.7	-18.6	4-V	33	4998	1390
210	200	195	190	185	⊕	-2.9	-9.8	-20.7	4-V	34	4075	1131
540	495	455	425	395	⊕	-0.6	-3.0	-7.1	4-V	33	5988	1698
465	415	375	345	320	⊕	-0.9	-3.8	-8.9	4	32	5341	1472
470	425	390	365	340	⊕	-1.0	-4.0	-9.1	4	33	5483	1508
400	375	360	340	325	⊕	-1.4	-5.3	-11.6	4	36	7533	2159
425	400	375	355	340	⊕	-1.3	-4.9	-10.9	5	35	7100	2031
490	450	415	390	365	⊕	-1.1	-4.3	-9.8	5	34	6315	1800
395	380	365	355	340	⊕	-2.0	-7.1	-15.3	5	38	8516	2416
405	390	375	360	345	⊕	-2.0	-6.9	-15.0	5	34	5067	1401

EFMJ=Expanding Full Metal Jacket
FMJ= Full Metal Jacket
HP= Hollow Point
TMJ=Total Metal Jacket
FP=Flat Point
JSZ=Jacketed Stranded Zinc
SW= Semi-Wad Cutter
JSP=Jacketed Soft Point
JHP=Jacketed Hollow Point
LRN=Lead Round Nose
VB=Vented Test Barrel (simulating revolver performance)
LP=Limited Penetration

These trajectory tables were calculated by computer using the best available data for each load. Trajectories are representative of the normal behavior of each load at standard conditions 59°F temperature; barometric pressure of 29.53 inches; altitude at sea level. Shooters are cautioned that actual trajectories may differ due to variations in altitude, atmospheric conditions, guns, sights and ammunition. Midrange trajectory is the maximum bullet rise between muzzle bore and given range when zeroed at given range. Height of bullet trajectory above or below line of sight if zeroed at 100 yards. Sights 1.5 inches above bore line.

*Bullet path in inches relative to line of sight when sighted for 25 yards (sight height 0.9 inch above centerline of bore). Test barrels used to determine ballistics information. Individual firearms may vary. These values are approximate and provided for reference only.

DUTY RIFLE

Tactical Bonded .308 demonstrates zero deviation from intended point of impact when fired through 1 inch tempered glass.

TACTICAL® TRU®

>>> Tactical® Rifle Urban. Custom made for your Urban Rifle.

Today's Law Enforcement Officers need ammunition specifically designed for use in semi-automatic rifles or "Urban Rifles," such as variants of the M-16 or AR-15. Federal® TRU® ammunition is engineered using mil-quality specifications for ideal functioning in these firearms. Special consideration is given to the powder (low-flash), brass (thicker) and primers (crimped) to ensure TRU loads work in today's law enforcement rifles. TRU bullets are specifically engineered, ranging from fragmenting designs for tactical entry to deeper penetrating bullets for patrol. New this year, a .223 Rem. Barnes® Triple-Shock® X-Bullet™ option has been added. This gives the TRU line another accurate, tough bullet ideal for today's scenarios.

TACTICAL® BONDED®

>>> Designed exclusively for Law Enforcement.

Tactical® Bonded® Rifle Ammunition is another Federal® product made exclusively for law enforcement. It achieves accuracy and terminal performance unmatched by any other ammunition. Designed to defeat the toughest barriers with minimal deflection or deviation for the most critical situations. Tactical Bonded has quickly become the choice for some of the most intense conditions.

DUTY RIFLE

CALIBER	WEIGHT GRAINS	WEIGHT GRAMS	BULLET STYLE	LOAD NO.	0	100	VELOCITY IN FPS					ENERGY IN FT LBS				
					200	300	400	500	0	100	200	300	400	500		
TACTICAL® TRU®																
223 Rem. (5.56x45mm)	55	3.56	Barnes Triple-Shock X-Bullet	T223S	3200	2750	2350	1980	1650	1360	1250	925	670	475	330	225
223 Rem. (5.56x45mm)	55	3.56	Sierra BTHP	T223E	3220	2830	2470	2140	1830	1560	1265	975	745	560	410	300
223 Rem. (5.56x45mm)	55	3.56	Nosler Ballistic Tip	T223F	3220	2850	2510	2200	1910	1640	1265	995	770	590	445	330
223 Rem. (5.56x45mm)	55	3.56	Hi-Shok SP	T223A	3220	2780	2380	2020	1690	1410	1265	945	695	500	350	240
223 Rem. (5.56x45mm)	64	4.15	Hi-Shok SP	T223L	3050	2680	2340	2030	1740	1490	1320	1020	780	585	430	315
223 Rem. (5.56x45mm)	69	4.47	Sierra MatchKing BTHP	T223M	2950	2640	2350	2080	1830	1600	1335	1070	850	665	515	395
223 Rem. (5.56x45mm)	77	4.99	Sierra MatchKing BTHP	T223M3	2730	2490	2260	2050	1850	1660	1275	1060	875	720	585	470
308 Win. (7.62x51mm)	165	10.69	Sierra BTHP	T308M	2670	2450	2250	2050	1860	1690	2610	2205	1845	1535	1265	1040
308 Win. (7.62x51mm)	168	10.89	Soft Point	T308H	2650	2450	2270	2090	1910	1750	2620	2245	1915	1620	1365	1145
TACTICAL® OPEN TIP MATCH																
5.56x45mm	43	2.79	Lite Open Tip Match	T556LOTM1	3600	2910	2320	1800	1380	1090	1235	810	515	310	180	115
5.56x45mm	50	3.24	Lite Open Tip Match	T556LOTM2	3400	2870	2400	1980	1600	1300	1285	915	640	435	285	185
TACTICAL® BONDED®																
223 Rem. (5.56x45mm)	55	3.56	Bonded Soft Point	LE223T1	3150	2680	2250	1870	1530	1260	1210	875	620	425	285	195
223 Rem. (5.56x45mm)	62	4.02	Bonded Soft Point	LE223T3	3050	2630	2250	1900	1590	1330	1280	955	695	495	350	245
308 Win. (7.62x51mm)	165	10.69	Bonded Soft Point	LE308T1	2600	2350	2120	1900	1690	1510	2475	2025	1645	1320	1050	830
308 Win. (7.62x51mm)	168	10.89	Bonded Soft Point	LE308T2	2600	2410	2220	2040	1870	1710	2520	2160	1835	1555	1305	1095
GOLD MEDAL®																
223 Rem. (5.56x45mm)	69	4.47	Sierra MatchKing BTHP	GM223M	3000	2690	2400	2130	1870	1640	1380	1105	880	690	535	410
223 Rem. (5.56x45mm)	77	4.99	Sierra MatchKing BTHP	GM223M3	2750	2510	2280	2070	1860	1670	1295	1075	890	730	595	480
308 Win. (7.62x51mm)	168	10.89	Sierra MatchKing BTHP	GM308M	2600	2410	2230	2060	1890	1740	2520	2170	1855	1580	1340	1130
308 Win. (7.62x51mm)	175	11.34	Sierra MatchKing BTHP	GM308M2	2600	2430	2260	2100	1950	1800	2625	2290	1985	1715	1475	1265
30-06 Spring. (7.62x63mm)	168	10.89	Sierra MatchKing BTHP	GM3006M	2700	2510	2320	2150	1980	1820	2720	2345	2015	1720	1460	1235
300 Win. Magnum	190	12.31	Sierra MatchKing BTHP	GM300WM	2900	2730	2560	2400	2240	2090	3550	3135	2760	2420	2115	1845
338 Lapua Magnum	250	16.20	Sierra MatchKing BTHP	GM338LM	2950	2790	2630	2480	2340	2200	4830	4320	3850	3425	3035	2685



We bring you high-performance rifle ammunition for all situations.

TACTICAL® LITE OPEN TIP MATCH

>>> Impressive Accuracy. Unprecedented Open Tip Match Performance.

When you're called upon to take action, you want the best tools for the job. Federal Premium® provides match-grade accuracy and explosive performance on impact with non-toxic Tactical® Lite Open Tip Match offerings. Minimize the risk for collateral damage and get superior terminal performance with LOTM.

GOLD MEDAL®

>>> There is no room for error.

In no other police encounter are the stakes this high. You get one shot. It has to be perfect. No questions. That's why you choose Gold Medal® Centerfire Rifle—legendary for extreme accuracy, shot after shot, lot to lot. It has become the choice of police marksman and competition shooters alike—and for good reason. Gold Medal is made specifically for the most demanding situations. The aerodynamic design of the venerable Sierra® MatchKing® means flatter trajectory, higher downrange energy, and more accurate shot placement. Gold Medal's brass cases, stick powders and match primers are specifically selected and engineered to deliver consistent accuracy and performance. The results speak for themselves.



WINDDRIFT					AVERAGE BULLET TRAJECTORY					LONG RANGE BULLET TRAJECTORY					TEST BARREL	ESTIMATED FIRING ANGLE*	EXTREME RANGE	
100	200	300	400	500	50	100	200	300	400	50	100	200	300	400			MAX DISTANCE	MAX ELEVATION
1.3	5.6	13.6	26.5	45.2	-0.3	⊕	-3.1	-12.6	0.5	1.6	⊕	-8.0	-25.1	-55.5	24	32	9676	2820
1.1	4.7	11.3	21.5	36.4	-0.3	⊕	-2.9	-11.5	0.4	1.4	⊕	-7.2	-22.0	-47.6	24	33	10834	3230
1.0	4.3	10.4	19.7	33.3	-0.3	⊕	-2.8	-11.1	0.4	1.4	⊕	-6.9	-21.0	-45.2	24	33	11390	3368
1.2	5.3	13.0	25.3	43.0	-0.3	⊕	-3.0	-12.2	0.5	1.5	⊕	-7.7	-24.2	-53.1	24	33	9897	2993
1.2	4.9	11.8	22.6	38.2	-0.2	⊕	-3.3	-13.1	0.6	1.7	⊕	-8.1	-24.7	-53.2	24	33	10876	3207
1.0	4.3	10.3	19.3	32.4	-0.2	⊕	-3.5	-13.3	0.7	1.7	⊕	-8.1	-24.1	-51.0	24	34	12166	3637
0.9	3.8	9.0	16.6	27.7	-0.1	⊕	-4.1	-15.0	0.9	2.1	⊕	-8.9	-25.9	-53.7	24	35	13888	4148
0.8	3.6	8.4	15.6	25.8	-0.1	⊕	-4.3	-15.5	1.0	2.2	⊕	-9.1	-26.3	-54.1	24	36	14635	4474
0.7	3.2	7.7	14.0	23.0	-0.1	⊕	-4.3	-15.4	1.0	2.1	⊕	-9.0	-25.7	-52.4	24	36	15661	4723
1.6	7.3	18.5	37.5	66.3	-0.3	⊕	-2.7	-12.0	0.3	1.3	⊕	-8.0	-27.4	-66.6	20	30	7482	2131
1.4	5.9	14.7	28.9	50.0	-0.3	⊕	-2.8	-11.7	0.4	1.4	⊕	-7.5	-24.3	-55.2	20	32	8829	2624
1.4	6.2	15.1	29.7	51.1	-0.2	⊕	-3.4	-13.7	0.6	1.7	⊕	-8.6	-27.6	-62.1	24	32	9155	2684
1.3	5.7	13.9	27.1	46.2	-0.2	⊕	-3.6	-14.0	0.7	1.8	⊕	-8.7	-27.4	-60.2	24	33	9828	2832
1.0	4.4	10.3	19.6	32.3	0.0	⊕	-4.9	-17.3	1.2	2.4	⊕	-10.0	-30.1	-62.1	24	35	13052	3901
0.7	3.3	7.9	14.4	23.8	-0.1	⊕	-4.6	-16.2	1.1	2.3	⊕	-9.3	-26.8	-54.7	24	35	13052	3901
1.0	4.2	10.0	18.8	31.6	-0.2	⊕	-3.3	-12.8	0.6	1.7	⊕	-7.8	-23.2	-49.0	24	33	12271	3535
0.9	3.7	8.9	16.5	27.4	-0.1	⊕	-4.0	-14.8	0.9	2.0	⊕	-8.8	-25.5	-52.7	24	35	13929	4165
0.7	3.2	7.6	13.8	22.7	-0.1	⊕	-4.5	-16.0	1.1	2.3	⊕	-9.3	-26.5	-53.8	24	37	15842	4925
0.6	2.9	6.9	12.5	20.3	-0.1	⊕	-4.4	-15.7	1.0	2.2	⊕	-9.1	-25.8	-51.8	24	37	17139	5255
0.7	3.0	7.2	13.2	21.3	-0.1	⊕	-4.0	-14.6	0.9	2.0	⊕	-8.5	-24.5	-49.2	24	37	16289	5083
0.6	2.4	5.5	10.1	16.4	-0.2	⊕	-3.2	-11.6	0.6	1.6	⊕	-6.9	-19.9	-39.8	24	37	18652	5787
0.5	2.1	4.9	8.8	14.3	-0.2	⊕	-3.0	-11.0	0.5	1.5	⊕	-6.5	-18.5	-37.1	24	38	19684	6301

EFMJ=Expanding Full Metal Jacket
FMJ= Full Metal Jacket
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TMJ=Total Metal Jacket
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revolver performance)
LP=Limited Penetration

These trajectory tables were calculated by computer using the best available data for each load. Trajectories are representative of the normal behavior of each load at standard conditions 59°F temperature; barometric pressure of 29.53 inches; altitude at sea level. Shooters are cautioned that actual trajectories may differ due to variations in altitude, atmospheric conditions, guns, sights and ammunition. Midrange Trajectory is the maximum bullet rise between muzzle bore and given range when zeroed at given range. Height of bullet trajectory above or below line of sight if zeroed at 100 yards. Sights 1.5 inches above bore line.

*Bullet path in inches relative to line of sight when sighted for 25 yards (sight height 0.9 inch above centerline of bore). Test barrels used to determine ballistics information. Individual firearms may vary. These values are approximate and provided for reference only.

TRAINING RIFLE



Our training ammunition matches the ballistics of our duty ammunition so officers are ready when it matters most.

TRAINING RIFLE

CALIBER	WEIGHT GRAINS	WEIGHT GRAMS	BULLET STYLE	LOAD NO.	VELOCITY IN FPS						ENERGY IN FT LBS					
					0	100	200	300	400	500	0	100	200	300	400	500
BALLISTICLEAN® RHT®																
223 Rem. (5.56x45mm)	42	2.72	RHT	BC223NT5	3450	2730	2110	1580	1190	980	1110	695	415	235	130	90
223 Rem. (5.56x45mm)	55	3.56	RHT	BC223NT5A	3100	2400	1810	1330	1050	910	1175	705	400	215	135	100
BALLISTICLEAN®																
5.56x45mm	43	2.79	Lite Open Tip Match	BC556LOTM1	3600	2910	2320	1800	1380	1090	1235	810	515	310	180	115
5.56x45mm	50	3.24	Lite Open Tip Match	BC556LOTM2	3400	2870	2400	1980	1600	1300	1285	915	640	435	285	185
AMERICAN EAGLE®																
223 Rem. (5.56x45mm)	50	3.24	JHP	AE223G	3400	2910	2460	2060	1700	1390	1285	935	675	470	320	215
223 Rem. (5.56x45mm)	55	3.56	FMJ-BT	AE223	3240	2870	2540	2220	1930	1670	1280	1010	785	605	455	340
223 Rem. (5.56x45mm)	62	4.02	FMJ-BT	AE223N	3020	2710	2430	2160	1900	1670	1255	1015	810	640	500	385
30 Carbine	110	7.13	FMJ	AE30CB	1990	1560	1230	1030	920	840	965	595	370	260	205	170
7.62x39mm Soviet	124	8.04	FMJ	A76239A	2300	2030	1780	1560	1360	1200	1455	1135	875	665	510	395
308 Win. (7.62x51mm)	150	9.72	FMJ-BT	AE308D	2820	2600	2390	2180	1990	1810	2650	2245	1895	1585	1320	1090
30-06 Spring. (7.62x63mm)	150	9.72	FMJ-BT	AE3006N	2910	2680	2470	2260	2060	1880	2820	2395	2025	1700	1420	1175



BALLISTICLEAN® RHT®

>>> Because training should be as safe and realistic as possible.

BallisticClean is a non-toxic line of ammunition that's made to the same performance standards as duty ammunition. Felt recoil, accuracy and point of impact are all comparable to service ammunition. For environmental safety, BallisticClean features a Toxic-Metal Free® primer with a non-lead bullet that eliminates airborne lead and helps reduce barrel fouling. With RHT®, Range operators have no hazardous waste disposal problems and it meets or exceeds all OSHA and EPA standards. Our RHT bullets breakup immediately on contact with metal targets, significantly reducing ricochet and backsplash danger. A "NT" (non-toxic) headstamp identifies BallisticClean as a training round at a glance, eliminating confusion with duty rounds.



BALLISTICLEAN® RHT® LITE OPEN TIP MATCH

>>> Accuracy shouldn't be second rate at the range.

The BallisticClean® RHT® Lite Open Tip Match is the first lead-free training bullet to be accurate out to and past 200 yards. It also functions in various semi and full-auto guns. This entire load is completely non-toxic and frangible, so it's safe and ideal for the indoor range. Train realistically and lead-free with this new BallisticClean RHT offering.

AMERICAN EAGLE®

>>> Get a lot of cartridge for less money.

That's American Eagle®. You'll find it in the most popular law enforcement calibers.

WINDDRIFT					AVERAGE BULLET TRAJECTORY					LONG RANGE BULLET TRAJECTORY					TEST BARREL	FIRING ANGLE*	MAX DISTANCE	MAX ELEVATION
100	200	300	400	500	50	100	200	300	50	100	200	300	400	500				
1.9	8.7	22.4	45.9	79.9	-0.3	⊕	-3.3	-14.8	0.5	1.6	⊕	-9.8	-34.7	-85.0	24	30	6900	1976
2.3	10.6	27.7	56.0	93.5	-0.2	⊕	-4.7	-20.6	1.0	2.3	⊕	-13.6	-47.9	-112.9	24	30	6546	1859
1.6	7.3	18.5	37.5	66.3	-0.3	⊕	-2.7	-12.0	0.3	1.3	⊕	-8.0	-27.4	-66.6	24	30	7482	2131
1.4	5.9	14.7	28.9	50.0	-0.3	⊕	-2.8	-11.7	0.4	1.4	⊕	-7.5	-24.3	-55.2	24	32	8829	2624
1.3	5.5	13.4	26.1	44.9	-0.3	⊕	-2.7	-11.1	0.4	1.3	⊕	-7.1	-22.7	-50.7	24	32	9460	2796
1.0	4.3	10.2	19.4	32.7	-0.3	⊕	-2.7	-10.9	0.4	1.4	⊕	-6.8	-20.6	-44.2	24	33	11382	3370
1.0	4.0	9.7	18.1	30.4	-0.2	⊕	-3.2	-12.4	0.6	1.6	⊕	-7.6	-22.6	-47.6	24	34	12338	3697
3.5	15.1	35.8	63.7	97.4	0.7	⊕	-13.0	-49.1	3.9	6.5	⊕	-29.7	-90.9	-190.2	18	32	7029	1998
1.5	6.2	15.1	28.5	47.0	0.2	⊕	-6.9	-25.0	1.9	3.5	⊕	-14.6	-43.6	-91.8	20	35	11257	3373
0.8	3.3	7.8	14.4	23.3	-0.2	⊕	-3.6	-13.5	0.8	1.8	⊕	-8.0	-23.3	-47.2	24	36	15137	4657
0.8	3.2	7.4	13.7	22.2	-0.2	⊕	-3.3	-12.4	0.6	1.7	⊕	-7.4	-21.7	-43.8	24	36	15012	4657

EFMJ=Expanding Full Metal Jacket, FMJ=Full Metal Jacket, HP=Hollow Point, TMJ=Total Metal Jacket, FP=Flat Point, JSZ=Jacketed Stranded Zinc, SW=Soft Point, JSP=Jacketed Soft Point, JHP=Jacketed Hollow Point, LRN=Lead Round Nose, VB=Vented Test Barrel (simulating revolver performance), LP=Limited Penetration.

These trajectory tables were calculated by computer using the best available data for each load. Trajectories are representative of the normal behavior of each load at standard conditions 59°F temperature; barometric pressure of 29.53 inches; altitude at sea level. Shooters are cautioned that actual trajectories may differ due to variations in altitude, atmospheric conditions, guns, sights and ammunition. Midrange Trajectory is the maximum bullet rise between muzzle bore and given range when zeroed at given range. Height of bullet trajectory above or below line of sight if zeroed at 100 yards. Sights 1.5 inches above bore line.

*Bullet path in inches relative to line of sight when sighted for 25 yards (sight height 0.9 inch above centerline of bore). Test barrels used to determine ballistics information. Individual firearms may vary. These values are approximate and provided for reference only.

SLUGS/TARGET LOADS

TACTICAL® TRUBALL® RIFLED SLUG

>>> The Shotshell Revolution continues.

Federal's Tactical® TruBall® Rifled Slug provides an amazing accuracy improvement for smoothbore shotguns. The unique TruBall system locks the components together, centering the slug in the barrel. This unique system promotes clean separation of components after muzzle exit to ensure greater down-range accuracy. TruBall is capable of 2" groups at 50-yards—more like what you'd expect of sabot slugs shot from a rifled barrel.

Federal® Tactical Slugs also feature an all brass head for improved extraction and ejection and a blue hull for easy visual identification. The TruBall Rifled Slug ushers in a new generation of rifled slug systems and provides the confidence you need in standard police shotguns.



UNIQUE THREE PIECE SLUG SYSTEM

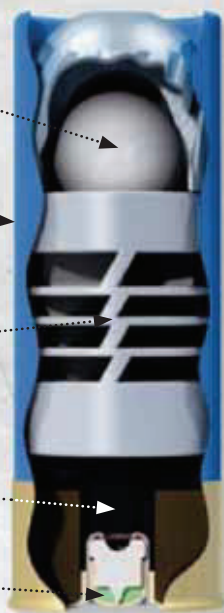
Polymer sphere locks slug and wad into position in the barrel. Components freely separate after muzzle exit

Blue hull for easy visual identification

Combination of specially designed over powder/recoil wad centers system in barrel

Select clean burning powder for consistent velocity & optimum ballistic performance

Primer



LEB127 RS performance at 50 and 100 yards.
The Tactical® TruBall® Rifled Slug provides amazing accuracy at both distances.



50 YARDS



100 YARDS

SLUGS

SLUG TYPE	LOAD NUMBER	GAUGE	SHELL LENGTH		SHELL WT.		0	VELOCITY IN FPS				0	ENERGY IN FT LBS			
			INCHES	MM	OUNCES	GRAINS		25	50	75	100		25	50	75	100
TACTICAL® TRUBALL® RIFLED SLUG																
TRUBALL Rifled Slug LR	LEB127 LRS	12	2.75	70	1	438	1300	1150	1040	970	910	1645	1280	1055	910	805
TRUBALL Rifled Slug	LEB127 RS	12	2.75	70	1	438	1600	1370	1180	1050	970	2490	1810	1355	1080	915
TACTICAL® RIFLED SLUG																
Hydra-Shok HP	LE127 RS	12	2.75	70	1	438	1300	1200	1120	1050	1000	1655	1405	1215	1080	980
Hydra-Shok HP	LEF127 RS	12	2.75	70	1	438	1610	1470	1340	1230	1140	2555	2120	1770	1490	1280
TACTICAL® DOOR BREACH SLUG																
Frangible	LE132 DB	12	2.75	70	1%	602	1100	-	-	-	-	-	-	-	-	-
FEDERAL® RIFLED SLUG																
Hollow Point	F130 RS	12	2.75	70	1¼	547	1520	1380	1270	1170	1090	2795	2315	1940	1645	1435
Hollow Point	F127 RS	12	2.75	70	1	438	1610	1470	1340	1230	1140	2555	2120	1770	1490	1280



Get inside quickly with
Tactical® Door Breach.



TACTICAL® DOOR BREACH

>>> Get in fast. Quick. And safe.

Tactical® Door Breach from Federal Premium® Law Enforcement allows quick entry and minimizes collateral damage. This load uses a frangible slug in a 2¾" 12 gauge configuration to defeat doors effectively. The powdered steel-based product breaks up on impact, meaning a slug or other projectile doesn't penetrate the door. This limits the possibility of collateral damage on the other side.

TACTICAL® RIFLED SLUG

Standard Tactical® Slugs feature Federal's industry-defining, 1-ounce Hydra-Shok® slug. The Hydra-Shok slug excels through standard FBI test protocols, providing dynamic expansion without over-penetration. Blue hull for easy visual identification.



FEDERAL® RIFLED SLUG

The Federal® Rifled Slug is an outstanding slug choice. Available in 1-ounce and 1¼-ounce options, you'll be thrilled with the power these loads bring to the target. Federal slugs offer reliable performance for a palatable price.

TOP GUN® TARGET LOADS

Designed to provide optimum performance when it counts, Top Gun® features extra-hard lead shot or tight patterns. Select, clean burning powder delivers consistent velocity and optimum ballistic performance.



TOP GUN® TARGET LOADS

SHOT SIZE	FEDERAL LOAD NO.	GAUGE	SHELL LENGTH (INCHES)	DRAM. EQUIV.	MUZZLE VELOCITY	SHOT CHARGE WT. (OUNCES)
7½, 8	TG12	12	2.75	3	1200	1⅛
7½, 8, 9	TGL12	12	2.75	2.75	1145	1⅛
9	TG20	12	2.75	2.5	1210	7⁄8

BULLET TRAJECTORY				TEST BARREL LENGTH	
25	50	75	100		
0.6	⊕	-2.6	-7.4	30	HP= Hollow Point LR= Low Recoil. These trajectory tables were calculated by computer using the best available data for each load. Trajectories are representative of the normal behavior of each load at standard conditions 59°F temperature; barometric pressure of 29.53 inches; altitude at sea level. Shooters are cautioned that actual trajectories may differ due to variations in altitude, atmospheric conditions, guns, sights and ammunition. Midrange Trajectory is the maximum bullet rise between muzzle bore and given range when zeroed at given range. Height of bullet trajectory above or below line of sight if zeroed at 100 yards. Sights 1.5 inches above bore line.
0.3	⊕	-1.9	-5.7	30	
0.6	⊕	-2.6	-7.4	30	
0.3	⊕	-1.9	-5.7	30	
-	-	-	-	30	
0.3	⊕	-1.7	-4.9	30	
0.3	⊕	-1.5	-4.3	30	
0.6	⊕	-2.6	-7.4	30	
0.3	⊕	-1.9	-5.7	30	
0.3	⊕	-1.7	-4.9	30	

BUCKSHOT

TACTICAL® BUCKSHOT

>>> Welcome to a revolution in buckshot cartridge design.

Federal Premium® has turned shotshell technology 180 degrees with the FLITECONTROL® Wad. This exciting and innovative shotshell system delivers the tightest buckshot patterns available for law enforcement—all without expensive barrel alterations or aftermarket choke tubes.

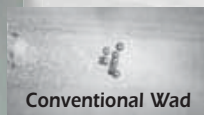
Tactical® Buckshot also features copper-plated shot and recoil reduction that, when combined with the FLITECONTROL Wad, result in the most dependable and predictable pattern performance available.

Tactical Buckshot also features a solid brass head for reliable function—not brass-plated steel that can swell and cause extraction issues. To top it off, all Federal Tactical Shotshell offerings are loaded with the unique and famous Basic-Lead Styphnate 202 primer. Federal Premium Tactical Buckshot is offered in a full power 9 pellet 00 for semi-automatic shotguns.

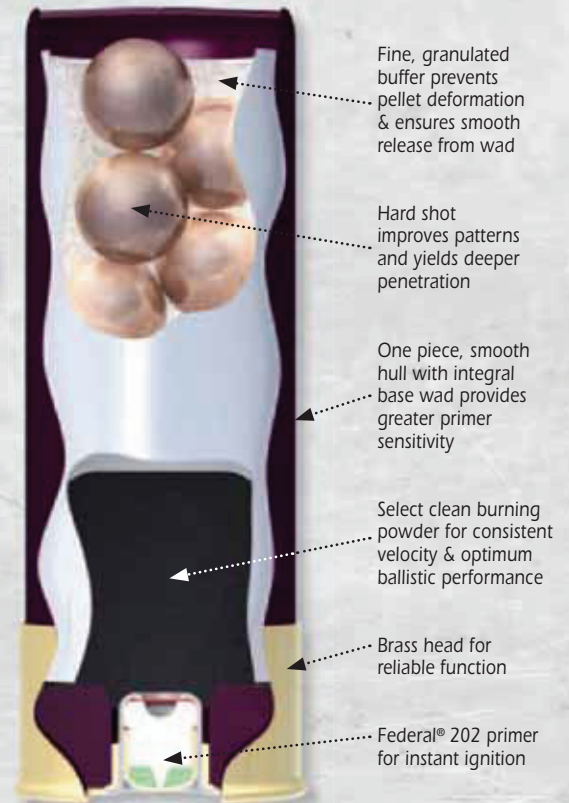
Tactical Buckshot featuring FLITECONTROL transforms the most basic police shotgun into a precision shooting tool.



FLITECONTROL® WAD SYSTEM



Tactical Buckshot with FLITECONTROL Pattern Testing.



FLITECONTROL® Wad provides tightest extreme spread.

BUCKSHOT

SHOT SIZE	FEDERAL LOAD NO.	GAUGE	SHELL LENGTH (INCHES)	DRAM. EQUIV.	MUZZLE VELOCITY
TACTICAL® BUCKSHOT FLITECONTROL®** WAD					
9 PELLETS - 00 BUCK	LE127 00	12	2.75	MAX.	1325
9 PELLETS - 00 BUCK*	LE132 00	12	2.75	MAX.	1145
8 PELLETS - 00 BUCK*	LE133 00	12	2.75	MAX.	1145
TACTICAL® BUCKSHOT					
8 PELLETS - 000 BUCK	LE132 000	12	2.75	MAX.	1145
PREMIUM® BUCKSHOT					
9 PELLETS - 00 BUCK	P154 00	12	2.75	MAX.	1290
34 PELLETS - 4 BUCK	P156 4B	12	2.75	MAG.	1250
12 PELLETS - 00 BUCK	P156 00	12	2.75	MAG.	1325
FEDERAL® BUCKSHOT					
12 PELLETS - 00 BUCK	F130 00	12	2.75	MAG.	1290
8 PELLETS - 000 BUCK	F127 000	12	2.75	MAX.	1325

*Reduced Recoil
**With FLITECONTROL, best performance is achieved with chokes that do not strip wad or reduce muzzle pressure.

FEDERAL PREMIUM® BUCKSHOT

Premium® Buckshot gives you copper-plated shot for tight patterns and great down-range energy. It also puts more pellets on target for impressive stopping power.

FEDERAL® BUCKSHOT

Federal® Buckshot's Triple Plus® wad system gives you better shot alignment, with a granulated plastic buffer to keep shot pellets from deforming. You get tighter, more predictable downrange patterns and better stopping power.

Patterns you can trust to stop the threat.



WORKSHOPS

ATK WOUND BALLISTIC WORKSHOPS

Test all types of ammo, side-by-side.
We provide the equipment.
You do the hands-on testing.
You make the informed decision.

YOUR INVITATION

ATK — Speer™ LE and Federal Premium® Law Enforcement — pioneered the use of Wound Ballistic Workshops as a service to police departments nationwide. Utilizing the rigorous FBI Ammunition Testing Protocol, firearms training officers are able to test ammunition side-by-side in order to make informed decisions on the duty ammunition their department will carry. All testing is hands-on by the officers and allows them to document the entire process from start to finish. All necessary equipment is provided at no cost to the hosting agency – another sign of ATK's continued commitment to the law enforcement community and the public it serves.

Testing is completed in 10% ordnance gelatin, and consists of shots in bare gelatin, gelatin covered in FBI specification Heavy Clothing, steel, wallboard, plywood, and the toughest challenge of all – laminated automobile safety glass.

For an ATK Wound Ballistic Workshop in your area, please contact your ATK Law Enforcement Distributor or your regional ATK Law Enforcement Specialist.

www.le.atk.com



FBI TEST PROTOCOL

■ BARE GELATIN

Shot at 10 feet

■ HEAVY CLOTHING

Shot at 10 feet

■ STEEL

Two pieces of 20 gauge, shot at 10 feet

■ WALLBOARD

Two pieces of ½ inch gypsum board, shot at 10 feet

■ PLYWOOD

One piece of ¾ inch AA fir plywood, shot at 10 feet

■ AUTOMOBILE GLASS

One piece of ¼ inch laminated safety glass set at a 45 degree angle with an offset of 15 degrees, shot at 10 feet

■ HEAVY CLOTHING

Shot at 20 yards

■ AUTOMOBILE GLASS

Shot at 20 yards without the 15 degree offset

■ HEAVY CLOTHING

Shot at 10 feet





FEDERAL PREMIUM®

LAW ENFORCEMENT
AMMUNITION

For the latest information on Federal Products and workshops,
please visit our website.

www.le.atk.com

To learn about the location of our next Wound Ballistic
Workshop, contact: Federal Cartridge Company
PHONE: 1-800-256-8685

For Technical Assistance, contact: Federal Cartridge Company,
900 Ehlen Drive, Anoka, MN 55303
PHONE: 1-800-322-2342 FAX: 1-800-344-2020

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AMMUNITION

LAW ENFORCEMENT

2010 PRODUCT CATALOG



GOLD DOT[®]

DUTY AMMUNITION



Speer[®] LE Gold Dot[®] Duty Rifle utilizes the ultimate bullet technology in the rifle platform.

The Gold Dot[®] bullet was the first high performance, bonded-core bullet available in handgun ammunition, and has since set the bar for duty ammunition. The nation's number one law enforcement option is now available in rifle ammunition for agencies everywhere. This year a new .223 Rem. and .30 Carbine option get added to this advanced line.

Gold Dot Duty Rifle bullets are optimized for expansion at a range of velocities out to 200 yards—even out of barrels as short as 10-inches. This kind of performance greatly increases the capabilities of duty rifles and gives you a distinct advantage when it matters most. In addition, these new loads boast outstanding feeding in short, very short and standard length AR platforms.

Like their handgun counterparts, the Gold Dot rifle bullets are constructed using Gold Dot technology. The patented process of joining the jacket and core eliminates the potential for the leading cause of bullet failure—jacket/core separation. It also ensures impressive weight retention through barriers as tough as auto glass.

In addition to being tough, Gold Dot rifle loads boast outstanding accuracy. Exact tolerances and unprecedented bullet uniformity of jacket thickness give Gold Dot rifle loads outstanding accuracy. These loads also feature flash suppressed propellants and a muzzle velocity of up to 3220 feet per second.

The versatility, reliability and superior construction of the Speer[®] LE Gold Dot Duty Rifle loads allow law enforcement agencies to utilize this tested and proven bullet technology in duty rifles with complete confidence.

KEY FEATURES

- Proven Gold Dot[®] technology brings duty rifle ammunition to the next level
- Exclusive Gold Dot[®] construction virtually eliminates core-jacket separations, the leading cause of rifle bullet failures
- Specially designed loads feature flash suppressed propellants and a muzzle velocity up to 3220 fps
- Jacket-to-core bonding ensures impressive weight retention through barriers as tough as auto glass
- Get outstanding feeding in short, very short and standard AR platforms.

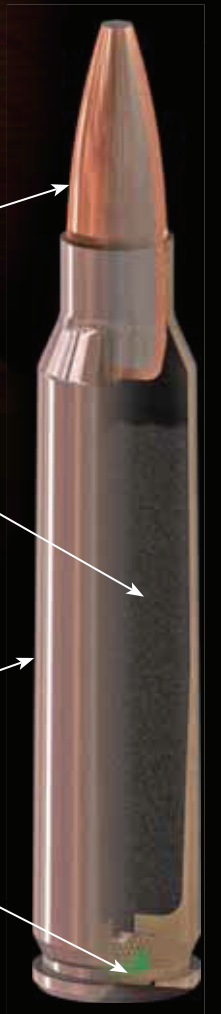
GOLD DOT[®] DUTY RIFLE LOADS
OUTSTANDING ACCURACY,
UNPRECEDENTED BULLET
TOUGHNESS. OPTIMAL FOR LAW
ENFORCEMENT.

Gold Dot[®] technology virtually eliminates core/jacket separations and produces a very uniform jacket for great accuracy.

Select, clean-burning propellant for low-flash, optimum velocities, and the shot-to-shot consistency you need.

5.56 x 45mm and 308 loads feature nickel-plated brass cases for smooth functioning and durability.

Non-corrosive, non-mercuric CCI[®] primers for reliable ignition under tough conditions.



TESTED. PROVEN. TRUSTED.

Cartridge	Bullet Wt. gr	Bullet Type	Load No.	Test Barrel Length, inches	Muzzle	Velocity (ft/sec)			Muzzle	Energy (ft-lbs)			Trajectory (25 yd Sight-in)*				Est. Extreme Range		
						100 yds	200 yds	300 yds		100 yds	200 yds	300 yds	50 yds	100 yds	200 yds	300 yds	Distance, ft	Elevation, ft	Firing Angle°
SPEER® LE GOLD DOT® RIFLE AMMUNITION																			
223 Rem.	64	GDSP	24448	24	3000	2654	2333	2035	1279	1001	773	588	-0.2	⊕	-3.4	-13.3	11270	3424	34
5.56 x 45mm*	55	GDSP	24455	24	3220	2782	2383	2019	1266	945	694	498	-0.3	⊕	-3.0	-12.2	9897	2993	33
5.56 x 45mm*	64	GDSP	24456	24	3050	2682	2342	2027	1322	1022	779	584	-0.2	⊕	-3.3	-13.1	10876	3207	33
30 Carbine	110	GDSP	24460	18	1990	1571	1241	1039	967	602	376	264	0.7	⊕	-12.8	-48.5	7174	2031	32
308 Win.*	150	GDSP	24457	24	2820	2600	2391	2191	2648	2252	1903	1599	-0.2	⊕	-3.6	-13.4	15145	4659	36
308 Win.*	168	GDSP	24458	24	2650	2453	2265	2085	2619	2244	1913	1621	-0.1	⊕	-4.3	-15.4	15661	4723	36

GDSP—Gold Dot Soft Point, *5.56 x 45mm and 308 loads feature nickel-plated brass.



GOLD DOT
DUTY AMMUNITION



We take hours to make a Gold Dot® bullet for the split-second you need it.

Our exclusive manufacturing processes give us the flexibility to match bullet design to cartridge performance. Below is a brief overview of a few of the many operations that make every Gold Dot® bullet—Best in Class.



1

The Speer® Gold Dot® bullet begins with an alloyed lead core.



2

An incredibly uniform jacket bonded to the core—one molecule at a time.



3

First stage of patented* two-stage hollow-point process creates memory lines that expansion can follow.



4

Second forming stage finishes the cavity to match bullet weight and velocity, produces a smooth leading edge for reliable feeding, and a uniform heel for superb accuracy.



Speer® LE Gold Dot® Duty Ammunition delivers the performance today's law enforcement officers demand.

Each Gold Dot® bullet is individually engineered to provide shot-to-shot uniformity and ensure optimum performance when fired through a variety of barriers. The result is a cartridge that provides you the ultimate defense in lethal force confrontations.

Jacket/core separations are the main cause of bullet failure and a real problem for traditional lead-core, jacketed hollow point bullets. Speer's superior process bonds the jacket to the core one molecule at a time, virtually eliminating core jacket separations. That's why Gold Dot is the #1 choice for Law Enforcement Professionals.

The impressive .327 Federal Magnum joined the ranks of Gold Dot Duty ammunition in 2008. This caliber, developed by Federal Premium® Ammunition and Ruger® Firearms, boasts ballistics comparable to the .357 Magnum in a much friendlier 32-caliber platform. This versatile caliber gives shooters a six round cylinder capacity and is a true "make-sense" caliber for light-weight revolvers ideal for backup weapons. This was originally chambered in the Ruger SP101, and is now available in a few different firearms.

Speer® LE Gold Dot® Short Barrel™ has your back.

Packing a short barrel once meant less velocity and less reliable expansion. Speer® has created an entire category of specialized ammunition designed specifically for back-up guns.

Gold Dot® Short Barrel™ was introduced in 2004 with a superb .38 Special +P 135-grain Gold Dot hollow point offering. It was designed from the ground up to work in 2-inch barrels. We redesigned select Gold Dot bullets to make the cavity larger for reliable expansion at the reduced velocities common to short-barrel handguns. You also get less "kick" to keep you on target when wielding sharp-snapping .357 and .44 Magnum revolvers. And if a semi-auto is your gun of choice, our offerings are ideal for expansion in barrels as short as three inches. Available in 9mm +P, .38 Special +P, .357 Magnum, .40 S&W, .44 Magnum and .45 Auto.

KEY FEATURES

- Exclusive Gold Dot® construction virtually eliminates core-jacket separations, the leading cause of handgun bullet failures
- Patented Gold Dot® cavity forming process uses two stages—not one—for superb control of terminal effects and high retained weights
- Core and jacket simultaneously notched providing very symmetrical expansion
- Large-volume cavities increase surface area within the cavity for low-velocity expansion



Gold Dot® technology virtually eliminates core/jacket separations and produces a very uniform jacket for great accuracy.

Nickel-plated brass cases for smooth functioning and durability.

Select, clean-burning propellant for low-flash, optimum velocities, and the shot-to-shot consistency you need.

Non-corrosive, non-mercuric CCI® primers for reliable ignition under tough conditions.

TESTED. PROVEN. TRUSTED.

Cartridge	Bullet Wt. gr	Bullet Type	Load No.	Test Barrel Length, inches	Muzzle	Velocity (ft/sec)				Muzzle	Energy (ft-lbs)				Trajectory (25 yd Sight-in)*				Est. Extreme Range	
						25 yds	50 yds	75 yds	100 yds		25 yds	50 yds	75 yds	100 yds	25 yds	50 yds	75 yds	100 yds	Distance, ft	Firing Angle*
SPEER® LE GOLD DOT® DUTY AMMUNITION																				
25 Auto	35	GDHP	23602	2	900	863	830	799	770	63	58	54	50	46	⊕	-2.0	-7.2	-15.7	3701	32
32 Auto	60	GDHP	23604	4	960	925	894	866	840	123	114	107	100	94	⊕	-1.6	-6.0	-13.2	4610	31
380 Auto	90	GDHP	53606	3.75	990	945	907	873	842	196	179	164	152	142	⊕	-1.5	-5.7	-12.7	4679	32
327 Federal Magnum	115	GDHP	53914	4 VB	1380	1307	1240	1181	1130	486	436	393	356	326	⊕	-0.4	-2.1	-5.5	6981	33
9mm Luger +P+	115	GDHP	†53612	4	1300	1207	1131	1069	1020	432	372	326	292	266	⊕	-0.6	-2.9	-7.1	5283	32
9mm Luger +P	124	GDHP	53617	4	1220	1146	1085	1036	996	410	362	324	296	273	⊕	-0.8	-3.3	-8.0	5484	32
9mm Luger	115	GDHP	53614	4	1210	1133	1071	1022	981	374	328	293	267	246	⊕	-0.8	-3.5	-8.2	5191	32
	124	GDHP	53618	4	1150	1089	1039	998	963	364	326	297	274	255	⊕	-0.9	-3.9	-9.0	5403	32
	147	GDHP	53619	4	990	962	936	913	891	320	302	286	272	259	⊕	-1.5	-5.4	-11.9	5889	34
38 Special	125	GDHP	53722	4 VB	865	843	822	803	784	208	197	188	179	170	⊕	-2.2	-7.5	-16.2	4907	34
38 Special +P	125	GDHP	53720	4 VB	945	917	892	868	846	248	233	221	209	199	⊕	-1.7	-6.1	-13.4	5166	33
357 Magnum	125	GDHP	53920	4 VB	1450	1351	1261	1183	1118	584	506	441	389	347	⊕	-0.3	-2.0	-5.2	5874	32
	158	GDHP	53960	4 VB	1235	1173	1119	1074	1036	535	483	440	405	377	⊕	-0.7	-3.1	-7.4	6475	33
357 SIG	125	GDHP	53918	4	1350	1261	1184	1119	1066	506	441	389	348	316	⊕	-0.5	-2.5	-6.2	5819	32
	125	GDHP	54234	4	1375	1283	1203	1135	1079	525	457	402	358	323	⊕	-0.4	-2.3	-5.9	5841	32
40 S&W	155	GDHP	53961	4	1200	1124	1063	1014	974	496	435	389	354	326	⊕	-0.8	-3.6	-8.4	5130	32
	165	GDHP	53970	4	1150	1090	1042	1001	967	484	436	398	367	342	⊕	-0.9	-3.9	-8.9	5518	33
	180	GDHP	53962	4	1025	988	956	928	902	420	390	365	344	325	⊕	-1.3	-5.0	-11.2	5447	33
	165	GDHP	53949	4	1050	1008	973	941	913	404	372	347	325	305	⊕	-1.2	-4.8	-10.8	5361	33
	200	GDHP	53883	4	915	898	881	866	851	372	358	345	333	321	⊕	-1.8	-6.4	-13.9	6662	36
44 Special	200	GDHP	23980	6	875	853	832	813	794	340	323	308	293	280	⊕	-2.1	-7.3	-15.8	5218	34
45 GAP	185	GDHP	53977	5	1090	1030	982	942	906	488	436	396	364	337	⊕	-1.1	-4.5	-10.4	4572	32
	200	GDHP	53978	5	970	939	911	886	862	418	392	369	348	330	⊕	-1.6	-5.7	-12.7	5301	33
45 Auto	185	GDHP	53964	5	1050	998	955	919	886	453	409	375	347	322	⊕	-1.3	-4.9	-11.1	4518	31
	230	GDHP	53966	5	890	867	845	824	805	404	384	365	347	331	⊕	-2.0	-7.1	-15.3	5068	34
45 Auto +P	200	GDHP	53969	5	1080	1033	994	960	930	518	474	439	409	384	⊕	-1.1	-4.5	-10.2	5416	33
SPEER® LE GOLD DOT® SHORT BARREL™ AMMUNITION																				
9mm Luger +P	124	GDHP/SB	23611	3.5	1150	1089	1039	998	963	364	326	297	274	255	⊕	-0.9	-3.9	-9.0	5403	32
38 Special +P	135	GDHP/SB	53921	2 VB	860	838	818	798	780	222	211	200	191	182	⊕	-2.2	-7.6	-16.4	4960	34
357 Magnum	135	GDHP/SB	23917	2 VB	990	957	928	902	877	294	275	258	244	231	⊕	-1.5	-5.5	-12.1	5337	34
40 S&W	180	GDHP/SB	23974	3.5	950	923	898	875	854	361	340	322	306	291	⊕	-1.7	-6.0	-13.2	5259	34
44 Magnum	200	GDHP/SB	23971	4 VB	1075	1031	994	962	933	513	472	439	411	387	⊕	-1.1	-4.5	-10.2	5603	33
45 Auto	230	GDHP/SB	23975	4	820	801	783	766	749	343	328	313	300	287	⊕	-2.5	-8.5	-18.3	4802	34
SPEER® LE GOLD DOT® DIVE AMMUNITION																				
9mm Luger SOC	124	GDHP	55036	4	1150	1089	1039	998	963	364	326	297	274	255	⊕	-0.9	-3.9	-9.0	5403	32

*—Bullet path in inches relative to line of sight when sighted for 25 yards (sight height 0.9 inch above centerline of bore). Test barrels used to determine ballistics information. Individual firearms may vary. These values are approximate and provided for reference only. All products are 50 rounds per box except 25 Auto, 32 Auto, and 44 Special, which are 20 rounds per box. GDHP—Gold Dot Hollow Point, SB—Short Barrel, VB—Vented test barrel simulating revolver performance, LP—Limited Penetration.

†—9mm Luger +P+ ammunition is loaded on request for special LE application. Pressures are as much as 22 greater than industry standards. Purchasers must be able to affirm that +P+ ammunition is for law enforcement/government use only.

SB—Short Barrel; bullet design optimized for compact firearms; 357 and 44 Magnum feature reduced recoil compared to standard loads.

*Gold-Dot—U.S. Patent No. 5,079,814 and applicable foreign patents.



LAWMAN[®]

TRAINING AMMUNITION

LAWMAN TMJ[®]

Train with ammunition that gives you the feel and performance of duty ammunition.

Because using duty ammunition for target practice and training is not cost-effective. That's where Speer[®] Lawman[®] comes in. It delivers all the performance of duty ammunition for a fraction of the cost. Lawman uses high-value brass cases, CCI[®] primers and Speer TMJ[®] bullets. The end result: tight groups and consistent pressure and velocity, every time you squeeze the trigger.

If you're looking for high-quality ammunition in traditional reloadable brass, Lawman is your ammunition.



RHT[®]

Speer[®] has cleared the air with Lawman[®] RHT[®] training ammunition.

For clean, close-up training, you need a lead-free bullet that crumbles into very small pieces when it hits a metal backstop. Speer[®] RHT[®] Ammunition features a precision-formed bullet made of sintered copper—powdered copper that's compressed under heat and pressure to form a bullet. Sintered technology means there's no separate jacket that can produce sharp fragments on impact with a steel backstop. The tip of each RHT bullet is distinctively marked so range officers can easily tell it from conventional ammunition.

The CCI[®] Clean-Fire[®] primer we use is free of lead, barium and antimony. Clean-Fire priming not only eliminates the heavy metals found in conventional primers but also leaves very little residue in the shellcase and firearm. Shooters and their equipment stay cleaner. Speer RHT ammunition is the right choice for improving air quality in indoor training ranges, or for ranges where bullet bounce-back has proven to be a problem. Use RHT for clean and close realistic training and practice.



Upon impact, Lawman[®] RHT[®] fragments into a powder residue, reducing the backplash zone significantly and making range clean up easier.



CLEAN-FIRE TMJ[®]

Significantly reduce airborne lead by shooting Speer[®] Lawman[®] Clean-Fire[®] ammunition.

For a shooter, the main exposures to the heavy metals lead, barium and antimony are at the firing point. The most significant is the lead residue emitted from the primer.

Speer[®] Clean-Fire[®] ammunition virtually eliminates lead generated at the firing point by combining a TMJ[®] bullet with a priming mixture that contains no lead, barium or antimony. Clean-Fire ammunition is loaded with the same double-base propellants as conventional primed ammunition.



Spent Clean-Fire[®] cases look almost unfired when compared to traditionally primed ammunition. The heavy metals have been removed, producing a clean burn.

Copper plating forms a pure copper jacket which totally encases the lead core. This is more than a mere copper flash or copper wash. The Clean-Fire TMJ bullets get a uniform jacket applied electrochemically. The final step is a second swaging of the bullet for greater accuracy.

Available in either Blazer[®] aluminum cases or Speer Lawman[®] brass cases, Clean-Fire ammunition delivers the same level of performance, function and accuracy as standard ammunition.

KEY FEATURES

- **Training ammunition designed to replicate duty load performance for real training feel**
- **Uni-Cor[®] construction creates a uniform jacket for superior accuracy**
- **Also available in Clean-Fire[®] and RHT[®] platforms for ranges with specific needs and regulations**



Electrochemical process eliminates any jacket/core separation and guarantees uniform jacket thickness for superior accuracy.

Clean burning propellants deliver optimum velocity while ensuring consistent chamber pressures.

Reloadable brass cases manufactured to tight tolerances for quality assurance.

Non-corrosive CCI[®] primers for highly sensitive and reliable ignition.

Cartridge	Bullet Wt, gr	Bullet Type	Load No.	Test Barrel Length, inches	Velocity (ft/sec)				Energy (ft-lbs)				Trajectory (25 yd Sight-in)*				Est. Extreme Range			
					Muzzle	25 yds	50 yds	75 yds	100 yds	Muzzle	25 yds	50 yds	75 yds	100 yds	25 yds	50 yds	75 yds	100 yds	Distance, ft	Firing Angle°
SPEER® LAWMAN® TMJ® AMMUNITION																				
32 Auto	71	TMJ RN	53632	4	900	868	838	811	785	128	119	111	104	97	⊕	-2.0	-7.1	-15.4	4392	33
380 Auto	95	TMJ RN	53608	3.75	950	920	892	867	843	190	178	168	158	150	⊕	-1.7	-6.0	-13.4	4932	33
9mm Luger	115	TMJ RN	53650	4	1200	1145	1098	1059	1024	368	335	308	286	268	⊕	-0.8	-3.3	-7.8	5956	33
	124	TMJ RN	53651	4	1090	1047	1011	979	951	327	302	281	264	249	⊕	-1.1	-4.3	-9.7	6168	34
38 Special	147	TMJ FN	53620	4	985	957	932	909	888	317	299	284	270	257	⊕	-1.5	-5.5	-12.0	6465	35
	125	TMJ FN	53733	4 VB	865	844	824	804	786	208	198	188	180	172	⊕	-2.2	-7.5	-16.2	5049	34
	135	TMJ FN	153757	2 VB	840	821	803	786	769	211	202	193	185	177	⊕	-2.3	-8.0	-17.2	4997	35
38 Special+P	158	TMJ FN	53750	4 VB	900	880	861	844	826	284	272	260	250	240	⊕	-1.9	-9.8	-14.7	5587	35
357 SIG	125	TMJ FN	53919	4	1325	1242	1171	1111	1061	487	428	380	342	313	⊕	-0.5	-2.6	-6.5	6001	33
40 S&W	155	TMJ FN	53957	4	1175	1105	1049	1003	965	475	420	378	346	320	⊕	-0.9	-3.7	-8.7	5164	32
	165	TMJ FN	53955	4	1150	1089	1040	999	964	484	435	396	365	340	⊕	-0.9	-3.9	-9.0	5432	33
	180	TMJ FN	53652	4	1000	967	937	910	885	400	373	351	331	313	⊕	-1.4	-5.3	-11.8	5390	33
	165	TMJ FN	53981	4	1050	1007	971	939	911	404	372	345	323	304	⊕	-1.2	-4.8	-10.8	5277	33
45 G.A.P.	200	TMJ FN	53882	4	915	893	873	854	836	372	354	339	324	310	⊕	-1.8	-6.5	-14.2	5726	35
	185	TMJ FN	53979	4	1060	999	950	908	872	462	410	370	339	312	⊕	-1.3	-5.0	-11.2	4095	31
	200	TMJ FN	53980	4	990	946	908	874	843	435	397	366	339	316	⊕	-1.5	-5.7	-12.7	4257	32
45 Auto	185	TMJ FN	53654	5	1050	991	943	903	867	453	403	365	335	308	⊕	-1.3	-5.1	-11.5	4047	31
	200	TMJ FN	53655	5	975	933	897	864	834	422	387	357	331	309	⊕	-1.6	-5.9	-13.1	4181	32
	230	TMJ RN	53653	5	830	811	794	777	760	352	336	322	308	295	⊕	-2.4	-8.2	-17.7	5066	35
	230	TMJ FN	53658	5	980	949	921	896	873	490	460	434	410	389	⊕	-1.5	-5.6	-12.3	5366	33
SPEER® LAWMAN® CLEAN-FIRE® TMJ® AMMUNITION																				
9mm Luger	124	TMJ RN	53824	4	1090	1052	1019	991	965	327	305	286	270	256	⊕	-1.1	-4.2	-9.6	6168	34
	147	TMJ FN	53826	4	985	957	932	909	888	317	299	284	270	257	⊕	-1.5	-5.5	-12.0	6465	35
	158	TMJ FN	53833	4 VB	900	880	861	844	826	284	272	260	250	240	⊕	-1.9	-6.8	-14.7	5587	35
357 SIG	125	TMJ FN	54232	4	1350	1264	1190	1126	1074	506	444	393	352	320	⊕	-0.5	-2.5	-6.2	6001	33
40 S&W	180	TMJ FN	53880	4	1000	967	937	910	885	400	373	351	331	313	⊕	-1.4	-5.3	-11.8	5390	33
	165	TMJ FN	53982	4	1050	1007	971	939	911	404	372	345	323	304	⊕	-1.2	-4.8	-10.8	5277	33
	200	TMJ FN	53884	4	915	893	873	854	836	372	354	339	324	310	⊕	-1.8	-6.5	-14.2	5726	35
	45 G.A.P.	200	TMJ FN	53985	5	950	911	877	846	818	401	369	342	318	297	⊕	-1.7	-6.3	-13.8	4133
45 Auto	230	TMJ RN	53885	5	845	826	807	790	773	365	348	333	318	305	⊕	-2.3	-7.9	-16.9	5066	35
SPEER® LAWMAN® RHT® AMMUNITION																				
9mm Luger	100	RHT	53365	4	1270	1180	1106	1048	1002	358	309	272	244	223	⊕	-0.7	-3.1	-7.5	5188	32
357 SIG	100	RHT	53368	4	1450	1336	1235	1151	1084	467	396	339	294	261	⊕	-0.3	-2.1	-5.4	5430	32
40 S&W	125	RHT	53375	4	1300	1176	1082	1013	959	469	384	325	285	255	⊕	-0.7	-3.2	-7.8	5062	31
45 G.A.P.	140	RHT	53396	5	1130	1081	1039	1004	973	397	363	336	313	294	⊕	-1.0	-3.9	-9.0	6049	33
45 Auto	155	RHT	53395	5	1125	1058	1005	961	924	436	385	348	318	294	⊕	-1.0	-4.2	-9.8	4613	32

*—Path in inches relative to line of sight (handgun sight height 0.9 inch above centerline of bore; rifle sight height 1.5 inches). Test barrels used to determine ballistics information. Individual firearms may vary. These values are approximate and provided for reference only. All products are 50 rounds per box except 223 Rem, which is 20 rounds per box. †—Performs well in snub nose revolvers. TMJ—Encased Core Full Jacket, FN—Flat Nose, RN—Round Nose, VB—Vented test barrel simulating revolver performance.

Cartridge	Bullet Wt, gr	Bullet Type	Load No.	Test Barrel Length, inches	Muzzle	Velocity (ft/sec)		Muzzle	Energy (ft-lbs)			Trajectory (25 yd Sight-in)*				Est. Extreme Range			
						100 yds	200 yds		300 yds	100 yds	200 yds	300 yds	50 yds	100 yds	200 yds	300 yds	Distance, ft	Elevation, ft	Firing Angle°
SPEER® LE LAWMAN® RHT® RIFLE AMMUNITION																			
223 Rem.	55	RHT	24603	24	3100	2404	1809	1334	1174	706	399	217	-0.2	⊕	-4.7	-20.6	18408	5814	37

RHT—Reduced Hazard Training



BLAZER[®]

TRAINING AMMUNITION



BLAZER[®]

Blazer[®] Ammunition delivers the ballistic uniformity, accuracy, reliable function and power of service ammunition at a substantial savings. The savings are in the case. It's made from a high-strength aluminum alloy, like that used in 30mm antitank rounds. Give it a shot—you'll see why law enforcement agencies across America trust their training ammunition needs to Blazer ammunition.



BLAZER[®] CLEAN-FIRE[®]

Like Speer[®] Lawman[®] Clean-Fire[®] ammunition, Blazer[®] Clean-Fire offers the same Clean-Fire benefits, but at a much lower cost. The savings are in the case. Blazer Clean-Fire cases are made from a high-strength aluminum alloy.

Blazer cases combine with special components for less airborne lead at the firing point and greater accuracy. Blazer Clean-Fire ammunition delivers the same level of performance, function and accuracy as standard ammunition.



Spent Clean-Fire[®] cases look almost unfired when compared to traditionally primed ammunition. The heavy metals have been removed, producing a clean burn.

KEY FEATURES

- *Blazer[®] provides reliable, consistent ammunition at affordable prices*
- *Clean-Fire[®] options are ideal for indoor ranges*
- *The absence of heavy metals means Clean-Fire[®] options keep guns cleaner*

GIVE IT A SHOT

YOU'LL SEE WHY LAW
ENFORCEMENT AGENCIES ACROSS
AMERICA TRUST THEIR
TRAINING AMMUNITION NEEDS
TO BLAZER[®] AMMUNITION

Cartridge	Bullet Wt. gr	Bullet Type	Load No.	Test Barrel Length, inches	Muzzle	Velocity (ft/sec)				Muzzle	Energy (ft-lbs)				Trajectory (25 yd Sight-in)*				Est. Extreme Range	
						25 yds	50 yds	75 yds	100 yds		25 yds	50 yds	75 yds	100 yds	25 yds	50 yds	75 yds	100 yds	Distance, ft	Firing Angle°
BLAZER® AMMUNITION																				
25 Auto	50	TMJ RN	3501	2	755	733	712	692	673	63	60	56	53	50	⊕	-3.1	-10.5	-22.4	3794	34
32 Auto	71	TMJ RN	3503	4	900	872	846	821	798	128	120	113	106	100	⊕	-2.0	-7.0	-15.2	4272	33
380 Auto	90	JHP	3504	3.75	950	911	877	845	816	180	166	154	143	133	⊕	-1.7	-6.3	-13.8	4103	32
9mm Luger	95	TMJ RN	3505	3.75	945	915	888	863	839	188	177	166	157	149	⊕	-1.7	-6.1	-13.5	4932	33
	115	TMJ RN	3510	4	1145	1098	1058	1024	994	335	308	286	268	252	⊕	-0.9	-3.7	-8.6	5882	33
	124	TMJ RN	3579	4	1090	1047	1011	979	951	327	302	281	264	249	⊕	-1.1	-4.3	-9.7	6168	34
38 Special	147	TMJ FN	3582	4	950	926	903	882	862	295	280	266	254	243	⊕	-1.6	-5.9	-13.0	6340	35
	148	LWC	3517	4 VB	710	667	627	589	553	166	146	129	114	101	⊕	-4.0	-13.5	-29.3	2215	35
	158	LRN	3522	4 VB	755	741	727	713	700	200	193	185	179	172	⊕	-3.1	-10.3	-21.7	5174	36
38 Special +P	125	JHP	3514	4 VB	945	915	887	862	838	248	232	218	206	195	⊕	-1.7	-6.1	-13.5	4878	33
357 Magnum	158	TMJ FN	3519	4 VB	850	833	816	800	785	253	243	234	225	216	⊕	-2.2	-7.7	-16.5	5587	35
	158	JHP	3542	4 VB	1150	1099	1056	1019	987	464	423	391	364	342	⊕	-0.9	-3.7	-8.7	6220	33
	40 S&W	155	TMJ FN	3587	4	1175	1105	1049	1003	965	475	420	378	346	320	⊕	-0.9	-3.7	-8.7	5164
40 S&W	155	JHP	3588	4	1200	1124	1063	1014	974	496	435	389	354	326	⊕	-0.8	-3.6	-8.4	5130	32
	165	TMJ FN	3589	4	1100	1049	1006	970	938	443	403	371	345	323	⊕	-1.1	-4.3	-9.8	5363	32
	180	TMJ FN	3592	4	1000	967	937	910	885	400	373	351	331	313	⊕	-1.4	-5.3	-11.8	5390	33
10mm Auto	200	JHP	3590	4	1000	967	937	910	885	444	415	390	368	348	⊕	-1.4	-5.3	-11.8	5390	33
	200	TMJ FN	3597	5	1050	1015	984	957	932	490	457	430	407	386	⊕	-1.2	-4.7	-10.5	6160	34
	44 Special	200	JHP	3556	8.15 VB	920	895	872	850	829	376	356	337	321	305	⊕	-1.8	-6.5	-14.2	5218
45 Auto	200	JHP	3568	5	975	943	915	889	865	422	395	372	351	332	⊕	-1.5	-5.7	-12.5	5196	33
45 Auto	230	TMJ RN	3571	5	845	826	807	790	773	365	348	333	318	305	⊕	-2.3	-7.9	-16.9	5129	34
	45 Colt	200	JHP	3584	7.26	1000	965	935	907	882	444	414	388	366	345	⊕	-1.4	-5.4	-11.9	5257
BLAZER® CLEAN-FIRE® AMMUNITION																				
9mm Luger	124	TMJ RN	3460	4	1090	1047	1011	979	951	327	302	281	264	249	⊕	-1.1	-4.3	-9.7	6168	34
38 Special +P	147	TMJ FN	3462	4	950	926	903	882	862	295	280	266	254	243	⊕	-1.6	-5.9	-13.0	6340	35
	158	TMJ FN	3475	4 VB	850	833	816	800	785	253	243	234	255	216	⊕	-2.2	-7.7	-16.5	5587	35
	40 S&W	180	TMJ FN	3477	4	1000	967	937	910	885	400	373	351	331	313	⊕	-1.4	-5.3	-11.8	5390
45 G.A.P.	200	TMJ FN	3481	5	950	911	877	846	818	401	369	342	318	297	⊕	-1.7	-6.3	-13.8	4133	32
45 Auto	230	TMJ RN	3480	5	845	826	807	790	773	365	348	333	318	305	⊕	-2.3	-7.9	-16.9	5129	34

*—Path in inches relative to line of sight when sighted for 25 yards (sight height 0.9 inch above centerline of bore). Test barrels used to determine ballistics information. Individual firearms may vary. These values are approximate and provided for reference only. All products are 50 rounds per box. TMJ—Encased Core Full Jacket, FN—Flat Nose, RN—Round Nose, JHP—Jacketed Hollow Point, LWC—Lead Wadcutter, LRN—Lead Round Nose, VB—Vented test barrel simulating revolver performance.



LAWMAN
SHOTSHELL AMMUNITION

LAWMAN® BUCKSHOT

Welcome to a revolution in buckshot cartridge design.

Speer® Lawman® now features the FLITECONTROL® Wad, designed by partner company Federal Premium® Ammunition. This exciting and innovative shotshell system delivers the tightest buckshot patterns available for law enforcement—all without expensive barrel alterations or aftermarket choke tubes. The unique design features a rear-braking wad system that stays with the shot column until the exact moment necessary for optimal patterns.

Lawman Buckshot also features copper-plated shot and recoil reduction that, when combined with the FLITECONTROL Wad, result in the most dependable and predictable pattern performance available. It also features a solid brass head for reliable function—not brass-plated steel that can swell and cause extraction issues. To top it off, all offerings are loaded with the unique and reliable, Basic-Lead Styphnate 202 primer. Lawman Buckshot is offered in reduced recoil 8-pellet and loaded in a red hull for easy identification.

Lawman Buckshot featuring FLITECONTROL transforms the most basic police shotgun into a precision shooting tool.



Compared to conventional wad designs (inset) the FLITECONTROL® Wad's revolutionary design provides the tightest extreme spread.

LAWMAN® RIFLED SLUG

Lawman® Reduced Recoil Slugs feature partner company Federal Premium's industry-defining, 1-ounce Hydra-Shok®. The Hydra-Shok slug excels through standard FBI test protocols, providing dynamic expansion without over-penetration.



LAWMAN® TARGET LOADS

For the perfect training round, look no further than Lawman® Target Loads. Designed to provide optimum performance, Lawman Target Loads feature an extra-hard lead shot for tight patterns. Select, clean burning powder delivers consistent velocity and optimum ballistic performance.

Shot Size	Load No.	Gauge	Shell Length (Inches)	DRAM. Equiv.	Muzzle Velocity
LAWMAN® BUCKSHOT					
8 PELLETS 00 BUCK	57800	12	2.75	MAX.	1145
LAWMAN® RIFLED SLUG					
1 OZ.	57805	12	2.75	MAX.	1300
LAWMAN® TARGET LOADS					
#8	57805	12	2.75	3	1200



TARGETS SHOW LAWMAN® BUCKSHOT'S FLITECONTROL® PATTERN PERFORMANCE CHARACTERISTICS.

ATK WOUND BALLISTIC WORKSHOPS

Test all types of ammo, side-by-side. We provide the equipment. You do the hands-on testing. You make the informed decision.

YOUR INVITATION

ATK — Speer® and Federal® — pioneered the use of Wound Ballistic Workshops as a service to police departments nationwide. Utilizing the rigorous FBI Ammunition Testing Protocol, firearms training officers are able to test ammunition side-by-side in order to make informed decisions on the duty ammunition their department will carry. All testing is hands-on by the officers and allows them to document the entire process from start to finish. All necessary equipment is provided at no cost to the hosting agency — another sign of ATK's continued commitment to the law enforcement community and the public it serves.

Testing is completed in 10% ordnance gelatin, and consists of shots in bare gelatin, gelatin covered in FBI specification Heavy Clothing, steel, wallboard, plywood, and the toughest challenge of all-laminated automobile safety glass.

For an ATK Wound Ballistic Workshop in your area, please contact your ATK Law Enforcement Distributor or your regional ATK Law Enforcement Specialist | www.le.atk.com |



KEY FEATURES

- Lawman® buckshot featuring FLITECONTROL® Wad for tightest extreme spread
- Copper-plated shot for extra hard pellets
- Predictable, reliable patterning when you need it most
- Solid brass head for reliable functioning
- Features unique Basic-Lead Styphnate 202 primer for reliable ignition



Hard shot improves patterns and yields deeper penetration.

Fine, granulated buffer prevents pellet deformation & ensures smooth release from wad.

One piece, smooth hull with integral base wad provides greater primer sensitivity.

FLITECONTROL® Wad provides tightest extreme spread.

Select clean burning powder for consistent velocity & optimum ballistic performance.

Brass head for reliable function.

Federal® 202 primer for instant ignition.

FBI TEST PROTOCOL

- **Bare Gelatin***
Shot at 10 feet
- **Heavy Clothing***
Shot at 10 feet
- **Steel***
Two pieces of 20 gauge, shot at 10 feet
- **Wallboard***
Two pieces of ½ inch gypsum board, shot at 10 feet
- **Plywood***
One piece of ¾ inch AA fir plywood, shot at 10 feet
- **Automobile Glass***
One piece of ¼ inch laminated safety glass set at a 45 degree angle with an offset of 15 degrees, shot at 10 feet.
- **Heavy Clothing***
Shot at 20 yards
- **Automobile Glass***
Shot at 20 yards without the 15 degree offset
- **IWBA Heavy Clothing**
Shot at 10 feet

*FBI Test Events



For the latest information on Speer LE Products and Workshops, please visit our website.

www.le.atk.com

For technical and/or customer service, please contact:

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This distinction means all CCI/SPEER manufacturing processes and procedures continue to meet ISO standards of QUALITY.