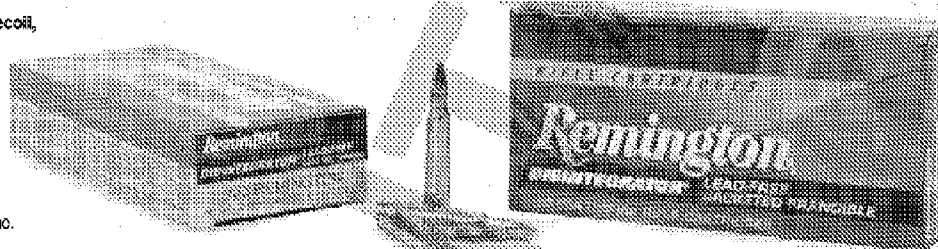


DISINTEGRATOR® 223 REM LEAD-FREE, FRANGIBLE, REDUCED HAZARD AMMUNITION

Disintegrator® Lead-Free and Heavy-Metal-Free, "Jacketed" Frangible Reduced Hazard Training Ammo is a totally lead-free and heavy-metal-free, frangible training load for realistic, safe, and cost-effective training and qualification programs. Bullet construction is a high strength metal particle core sealed in a jacket that instantly breaks-up when impacting steel targets or backstops, leaving harmless metal particles and small pieces of thin jacket.

- Duplicates Velocity, Felt Recoil, and Point-of-Impact of Duty Rounds.
- Designed to be Used Where Particle Splash-back is a Concern.
- Superior Accuracy. Groups as well as duty ammo.
- Available in 223 Rem.



Disintegrator® Lead-Free, Jacketed, Frangible Ammunition Ballistics (Rifle) (Packed 200 Rounds Per Case)

Caliber	Index EDI No.	Reman. No.	Primer No.	Wt. Grs.	Bullet Style	Velocity (ft./sec.)			Energy (ft./lbs.)			Mid-Range Trajectory (in.)	
						Muzzle	50 yds.	100 yds.	Muzzle	50 yds.	100 yds.	50 yds.	100 yds.
223 Rem.	1-223HA	23076	7-11R	45	11 Jacketed Frangible Metal Core	2700	2482	2235	720	605	490	0.2	0.2

*Ballistics are run at 14.7" @ 340

REMINGTON'S TERMINAL BALLISTICS TESTING SEMINARS



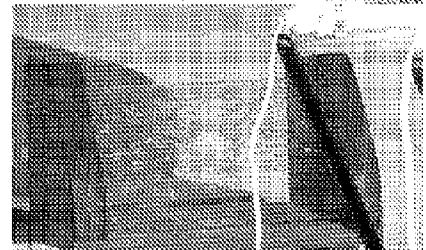
Having completed the full range of testing of products, Remington Representative Mark Cuckler and Sheriff Capps, the Utah Department of Corrections, attend their first Remington Ballistics Seminar with a group shot.

Remington is constantly developing and testing our "Street System" ammunition for the law enforcement community to provide the finest in overall function and terminal effectiveness. Our goal is to design the most reliable ammunition and accurate projectiles that have the ability to provide superior performance through all barriers and allow the greatest potential for target incapacitation based on projectile design.

For the best hands-on evaluation and information, Remington law enforcement representatives provide "terminal ballistics testing seminars" using accepted firearms industry standard protocols and calibrated 10% ballistic gelatin. The testing includes projectile performance in bare gelatin and penetration through barriers that can be found on the street (auto glass, car door steel, wallboard, plywood, and light to heavy clothing) and then terminating in gelatin.

Throughout the testing, we examine the gelatin's temporary (stretch) and permanent (crush) cavities, barrier penetration, the projectile's velocity/expansion/weight retention, and discuss the overall wound profile that determines the projectile's ability to produce incapacitation. Remington also welcomes the opportunity to compare our products with any competitor's equivalent product.

Our law enforcement representatives are ready to answer any and all questions about the terminal ballistics testing seminar.



Ammunition Test Results:
A complete set of barrier test information is available on our website at remington.com.

Probably the most intense yet interesting test of Remington's Ballistics Seminars is the "Glass Test." This test clearly demonstrates high performance ammunition from standard performance products.

