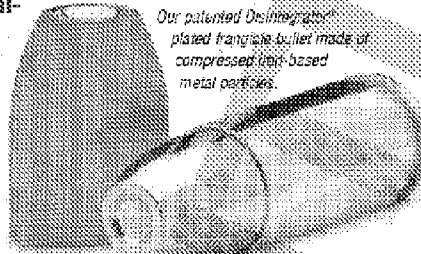


DISINTEGRATOR® LEAD-FREE, FRANGIBLE,

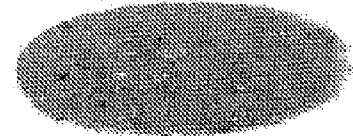
Bullets Instantly and Completely Break-Up with No Splash-back or Lead Residue.

Disintegrator® Lead-Free and Heavy-Metal-Free Plated Frangible Ammo helps provide a reduced hazard range for students, instructors, and the environment. Disintegrator® plated frangible bullets feature a **high strength metal particle core completely sealed in a jacket of electroplated copper**, that breaks-up instantly and completely upon impact against hard surfaces. Splash-back is virtually eliminated when fired against angled surfaces, enhancing student safety at minimal target distances.



Our patented Disintegrator® plated frangible bullet made of compressed inert-based metal particles.

The metal powder core construction creates a bullet that easily withstands the pressure of firing, while providing instant and complete frangibility against hard surfaces.

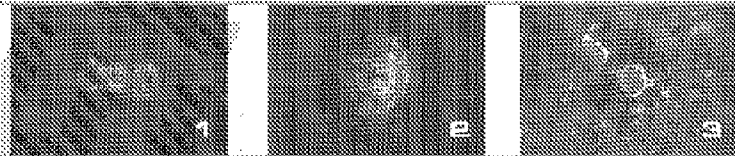


Disintegrator® core is completely protected with ductile copper plate. Manufacturing process produces excellent accuracy. Felt recoil and point-of-impact duplicate conventional ammunition.

Realistic, Safe, Cost-Effective, and Non-Toxic Training.

Nothing's better where realistic training, safety, long-term effects, clean-up and environmental concerns are involved.

The Disintegrator® Lead-Free plated frangible pistol, rifle, and shotgun ammunition is a technological breakthrough in frangible ammunition that offers totally lead-free, minimal splash-back performance, with point-of-impact and felt recoil virtually equivalent to standard lead core ammunition. In accuracy performance it groups as well or better than the best duty ammo.



Disintegrator® is the Perfect Lead-Free and Heavy-Metal-Free, Frangible Reduced Hazard Training Round.

- **Completely Lead-Free Bullets and Heavy-Metal-Free Priming** eliminate lead and recovery issues while providing clean, instantaneous ignition.
- **Complete Break-up** leaves nothing but harmless metal particles and small pieces of thin copper plate or jacket.
- **Duplicates the Felt Recoil, Point-of-Impact, and Groups** of the best duty ammo. Gives the same performance and feel as standard duty rounds for more realistic training.
- **Superior Accuracy** achieved through a manufacturing process that produces precise jacket thickness and bullet concentricity.
- **Reliable Feeding and Functioning** from proven bullet profile designs.
- **Splash-back is Virtually Eliminated**. In tests against steel backstops at a 90 degree angle: 64.5% fallen by 5', 97.2% fallen by 10', and 98.9% fallen by 15' from the backstop. It's great for close-quarter training situations.
- **Reduced Wear and Damage** to bullet traps and backstops.
- **Shoots Clean for Less Fouling**.
- **For All Training Situations:** standard, close-quarter, competition, qualification, or specialty programs.

Disintegrator® Lead-Free Plated, Frangible Ammunition Ballistics (Pistol & Revolver)

Caliber	Index EIB No.	Ramac No.	Primer No.	Wt. Grs.	Bullet Style	Velocity (ft./sec.)			Energy (ft./lbs.)			Mid-Range Trajectory (in.)		Barrel Length (in.)
						Muzzle	25 yds.	50 yds.	Muzzle	25 yds.	50 yds.	25 yds.	50 yds.	
357 Mag	U 357MA	23804	5/16 LF	161	LF, Plated, Powdered Metal Core	1250	1175	1112	350	310	277	0.2	0.6	4
9mm Luger (+P)	LF9MMB	23858	5/16 LF	101	LF, Plated, Powdered Metal Core	1250	1175	1112	350	310	277	0.2	0.6	4
34 Speed (+P)	LF34SA	23880	5/16 LF	101	LF, Plated, Powdered Metal Core	950	922	896	202	191	181	0.1	0.2	3.5
357 Sig	U 357SA	23878	5/16 LF	161	LF, Plated, Powdered Metal Core	1345	1257	1181	418	365	322	0.2	0.7	4
40 S&W	LF40S&W	23863	5/16 LF	141	LF, Plated, Powdered Metal Core	1335	1083	1056	403	374	346	0.2	0.9	4
45 Auto	LF45APA	23876	5/16 LF	165	LF, Plated, Powdered Metal Core	1020	967	925	401	363	331	0.2	1.2	5

Disintegrator® Lead-Free Jacketed, Frangible Ammunition Ballistics (Pistol & Revolver)

Caliber	Index EIB No.	Ramac No.	Primer No.	Wt. Grs.	Bullet Style	Velocity (ft./sec.)			Energy (ft./lbs.)			Mid-Range Trajectory (in.)		Barrel Length (in.)
						Muzzle	25 yds.	50 yds.	Muzzle	25 yds.	50 yds.	25 yds.	50 yds.	
9mm Luger (+P)	LF9MMB	23858	5/16 LF	101	LF, Jacketed, Powdered Metal Core	1250	1175	1112	350	310	277	0.2	0.6	4
357 Sig	LF357SA	23878	5/16 LF	161	LF, Jacketed, Powdered Metal Core	1345	1257	1181	418	365	322	0.2	0.7	4
40 S&W	LF40S&W	23863	5/16 LF	141	LF, Jacketed, Powdered Metal Core	1335	1083	1056	403	374	346	0.2	0.9	4

*Ammunition will perform the same regardless of target or backstop. Use only in programs designated for the cartridge and do not exceed the 500 yds. range.

Disintegrator® Jacketed® Frangible Ammo is used where particle splash-back is not a concern. Jacketed Frangible Bullets also feature a high-strength metal particle core sealed in a cartridge brass jacket.