

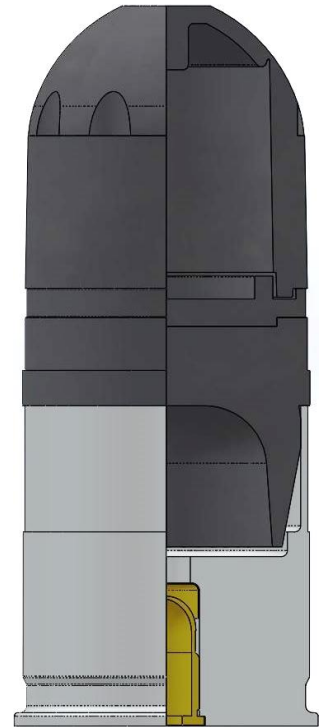
40MM FERRET® ROUND LIQUID / POWDER OC, CN, CS AND PRACTICE



**DEFENSE
TECHNOLOGY®**

PRODUCT SPECIFICATIONS			
Diameter	1.60 in / 40mm		
Length	4.1 in / 10.4 cm		
Effective Range	54 yards / 50 meters		
Operational and Storage Temperature Range	Powder 32°F - 125°F Liquid 32°F - 105°F		
Velocity	Powder: 375 fps / 114 mps Liquid: 325 fps / 99 mps		
Active Agent / Payload Weight Liquid	OC	4.1 g / 27.6 g total	
	CN	13.8 g / 27.6 g total	
	CS	6.9 g / 27.6 g total	
	P	n/a / 27.6 g total	
Active Agent / Payload Weight Powder	OC	0.3 g / 6.9 g total	
	CN	3.5 g / 7.0 g total	
	CS	2.3 g / 7.6 g total	
	P	n/a / 6.5 g total	
Discharge Time	Instantaneous on impact		
Part No.		<u>Liquid</u>	<u>Powder</u>
	OC	2260	2290
	CN	2261	2291
	CS	2262	2292
	P	2263	2293
Warranty	5 years from date of manufacture		

NOTE:
Liquid Model has
"Smooth" Top



ALL SPECIFICATIONS ARE AVERAGES AND SUBJECT TO CHANGE

The Ferret® 40mm Round is a frangible projectile filled with chemical agent. It is designed to deliver chemical agents in barricade situations from a 40mm launcher. Spin stabilization from barrel rifling affords maximum stand-off distance and accuracy for safety.

The Ferret® 40mm Round is non-burning and suitable for indoor use. Used primarily by tactical teams, it is designed to penetrate barriers, such as windows, hollow core doors, wallboard and thin plywood. Upon impacting the barrier, the nose cone ruptures and instantaneously delivers a small chemical payload inside of a structure or vehicle.

In a tactical deployment situation, the Ferret® 40mm is primarily used to dislodge barricaded subjects from very small confined areas. Its purpose is to minimize the risks to all parties through pain compliance, temporary discomfort and/or incapacitation of potentially violent or dangerous subjects.

The Ferret® 40mm Round is available with either liquid or powder carriers for the agent. Once delivered, powder carriers tend to keep the agent airborne longer than liquid carriers and may have more effect. Liquid carriers contain red dye to aid in shot placement.

Shot placement and trajectory considerations should be based on hardness of the barrier. However, accuracy is dependent on the operator and the condition of the launcher. Velocity and barricade penetration results will vary between launchers, temperature conditioning and impact angle.



WARNING

This product can expose you to chemicals including Lead Salts, Methylene Chloride and Hexavalent Chromium, which are known to the State of California to cause cancer, and Lead Salts, which are known to the State of California to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

DIRECT FIRING THE FERRET® ROUNDS AT ANY INDIVIDUAL CAN CAUSE DEATH OR SERIOUS BODILY INJURY.

WARNING: THIS PRODUCT IS TO BE USED ONLY BY AUTHORIZED AND TRAINED LAW ENFORCEMENT, CORRECTIONS, OR MILITARY PERSONNEL. THIS PRODUCT MAY CAUSE SERIOUS INJURY OR DEATH TO YOU OR OTHERS. THIS PRODUCT MAY CAUSE SERIOUS DAMAGE TO PROPERTY. HANDLE, STORE AND USE WITH EXTREME CARE AND CAUTION. USE ONLY AS INSTRUCTED.