

# 40MM EXACT IMPACT™ AND DIRECT IMPACT® ADJUSTABLE RANGE MUNITIONS



ADJUSTABLE FOR CLOSE AND EXTENDED RANGE MISSIONS



## EXACT IMPACT™ ADJUSTABLE 40MM DIRECT FIRE MUNITIONS

- Projectile design has unique user-adjustable gas-bleed feature
- Allows velocity and kinetic energy to be adjusted for two design points, addressing close-in and extended range engagements
- Standard range velocity allows for engagements of 1.5–40 meters
- Extended range velocity allows for engagements of 40–70 meters

All eXact iImpact™ and Direct iImpact munitions are PATENTED and 2016 NTOA Member Tested and Recommended

## DIRECT IMPACT® ADJUSTABLE 40MM DIRECT FIRE MUNITIONS WITH PAYLOAD

- Projectile design has unique user-adjustable gas-bleed feature
- Allows velocity and kinetic energy to be adjusted for two design points, addressing close-in and extended range engagements
- Standard range velocity allows for engagements of 1.5–40 meters
- Extended range velocity allows for engagements of 40–70 meters
- Crushing nose dampens blunt trauma while delivering payload

## 40MM EXACT IMPACT™ AND DIRECT IMPACT® ADJUSTABLE RANGE MUNITIONS

The 40mm Adjustable Range Munitions have evolved from the Defense Technology® design of the eXact iImpact™ and Direct Impact® standard and extended range rounds. The new patented projectile design has a unique user-adjustable gas-bleed feature, which allows kinetic energy to be adjusted for two design points addressing close-in and extended range engagements. In the opened position, the standard range velocity

allows for engagements of 1.5–40 meters. In the closed position, the extended range velocity allows for engagements of 40–70 meters.



US PATENT SERIAL NO 8,618,455

**WARNING:** This product can expose you to chemicals including Lead Salts 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 <http://www.P65Warnings.ca.gov>.