



THE DIFFERENCE BETWEEN CRITICAL DUTY® & CRITICAL DEFENSE®

CRITICAL DEFENSE®

Critical DEFENSE® = Personal Protection/ Concealed Carry

Critical DEFENSE® handgun ammunition was developed to provide the best performance for DEFENSIVE or PERSONAL PROTECTION SITUATIONS and is the ultimate choice for any short barreled, concealed carry style firearm.

The FTX® bullets loaded in all Critical Defense® handgun ammunition are designed to expand and provide the terminal performance needed for close encounters often associated with personal protection situations. Additionally, Critical DEFENSE® is not intended for use in extreme (law enforcement) situations that require superior barrier performance.* However, the FTX® bullet will expand reliably and will not clog like standard hollow point bullets when fired through heavy clothing.* In addition, Critical DEFENSE® ammunition IS optimized for short barreled, concealed carry style handguns and will not deliver excessive recoil and associated "muzzle flip."

*As defined by the "FBI Protocol" handgun ammunition tests.



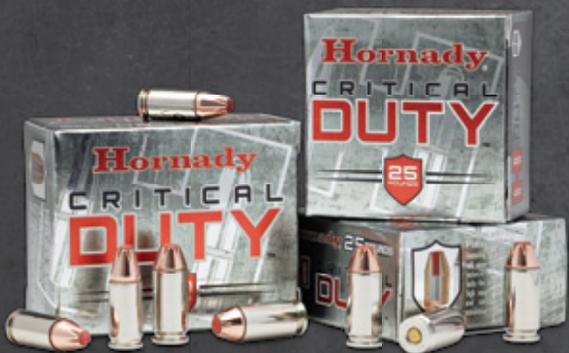
CRITICAL DUTY®

Critical DUTY® = Tactical

Critical DUTY® handgun ammunition is built to meet the needs and requirements of LAW ENFORCEMENT and TACTICAL PROFESSIONALS, as well as those law abiding citizens who prefer a full-size handgun for their personal protection and demand superior barrier penetration and subsequent terminal performance.*

The FlexLock® bullets loaded in all Critical DUTY® offerings are rugged, heavy jacketed bullets that deliver virtually "barrier blind" performance (i.e. total penetration, weight retention and expansion are practically the same) when shot through common urban barriers* (bare gelatin, auto glass, sheet metal, plywood, drywall, heavy clothing*). In addition, Critical DUTY® loads are "full power loads" designed to function full-size handgun slides. Although designed to work flawlessly in ALL handguns, these loads are NOT optimized for short barreled, concealed carry style handguns; they will deliver standard recoil during firing.

*As defined by the "FBI Protocol" handgun ammunition tests.



Critical DUTY® ammo features red sealant around the primer.



Critical DUTY® ammo features an embossed "H" on the tip.