

Enidine by Design

Enidine Shot Shock™ Taking Aim on Recoil Reduction

Enidine Energy Absorption Application

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Product Overview

Tactical shotguns, high caliber assault rifles and bolt action rifles are being fit with multi-position collapsible butt stocks increasing the versatility and mobility of these "go to" weapons. Heavy loads used for breaching or just plain stopping power, along with lighter weights, and modified grips make these guns kick harder than ever!

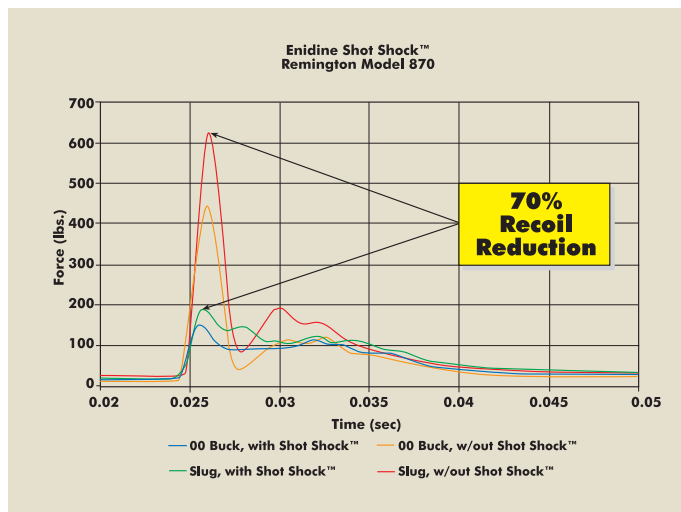
Product Solution

Enidine, a market leader in hydraulic energy absorbers for the defense and aerospace industry currently manufactures a wide range of hydraulic recoil buffers used in many US and NATO forces machine guns and assault rifles. Enidine has applied our considerable expertise to develop a fully integrated hydraulic recoil buffer into a 4-position collapsible butt stock for tactical shotguns and rifles.

The Enidine Shot Shock™ can reduce the peak felt recoil shock force by an incredible 70%. The Mil-Spec dimensioned "buffer tube" will accept a wide variety of OEM and aftermarket stocks, and installs easily onto standard aftermarket stock adapters using a 1³/₁₆ - 16 thread.

Product Description

The Enidine Shot Shock™ is a telescoping hydraulic recoil buffer that replaces the receiver extension tube. It offers easy installation with your stock adapter and collapsible butt stock, and is designed for virtually all shotgun and rifle applications regardless of loads/calibers being fired.



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