

HOW TO PROPERLY DESTROY FIREARMS

What are ATF's Acceptable Destruction Procedures



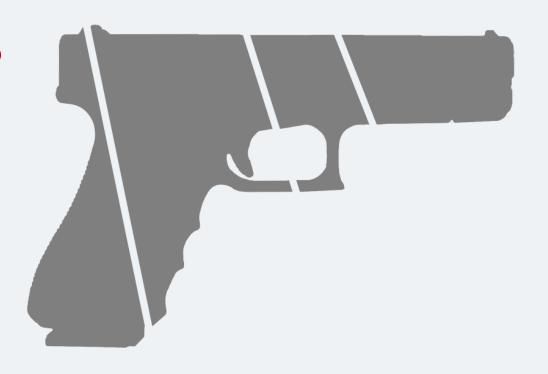
- Use an oxy/acetylene torch (not band sawed)
- Must remove at least 1/4 inch of metal per cut
- Must be made at angles & completely sever the receiver in at least 3 critical locations (specified by model)



Must pass through the forward wall or barrel mounting area

Acceptable
method of destruction is
to completely melt
(smelt), shred or crush
the firearm receiver.
These torch cuts are
acceptable alternatives
to shredding.

Revolvers & Pistols



Long Guns (Rifles & Shot Guns)



Must pass through the **rear wall**



Must pass through an area having a critical fire-controlcomponent mounting pin and/or the slot in which the operating handle reciprocates

An unserviceable firearm is not destroyed and is still regulated as a "firearm" under Federal law. Any method of destruction must render the firearm so that is is not restorable to a firing condition and is otherwise reduced to scrap.