

# Relative Sound Pressure Levels in Decibels (dB)

**Too Loud**

140 dB is threshold of pain.

"Exposure to impulsive or impact noise should not exceed 140 dB peak sound pressure level." - OSHA

140

167 dB



**Remington 700 LTR Unsuppressed**

Firing .308 Federal Gold Medal Match 168gr BTHP



165 dB



**AR-15, 16" Barrel Unsuppressed**

Firing 55gr FMJ



162 dB



**Glock G17 9mm Pistol Unsuppressed**

Firing Remington UMC 147gr ammo



157 dB



**Walther P22 .22LR Pistol Unsuppressed**

Firing CCI standard velocity ammo



140 dB



**Ruger 10/22 .22LR Rifle Unsuppressed**

Firing CCI standard velocity ammo



133 dB



**Remington 700 LTR Suppressed**

Firing .308 Federal Gold Medal Match 168gr BTHP



132 dB



**AR-15, 16" Barrel Suppressed**

Firing 55gr FMJ

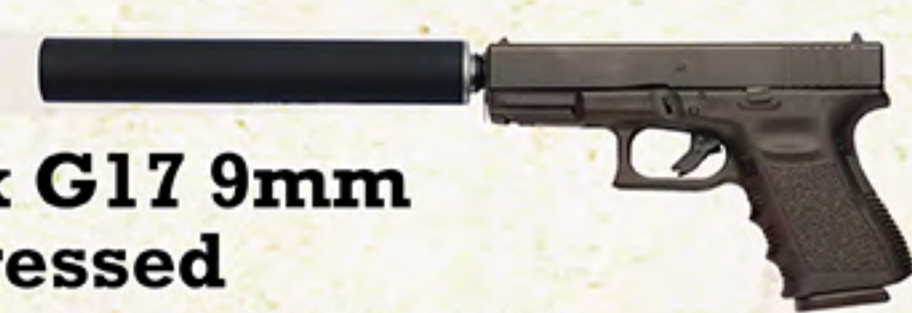


126 dB



**Glock G17 9mm Suppressed**

Firing Remington UMC 147gr ammo



116 dB



**Walther P22 .22LR Pistol, Suppressed**

Firing CCI standard velocity ammo



113 dB



**Ruger 10/22 .22LR Rifle Suppressed**

Firing CCI standard velocity ammo



111 dB



**Ruger 10/22 .22LR Rifle Integrally Suppressed**

Firing CCI standard velocity ammo



97 dB



**Daisy Red Ryder BB Gun**

