


GEISSELE
 AUTOMATICS

NOUVEAU

SKU	Designation	French Law	MSRP
GE05166	SD3-G AR10 / AR15 Trigger	A	599.00 € incl. tax

Extreme responsiveness for dynamic 3-Gun sport shooting.

Designed for competition, the **Geissele SD-3G** offers an ultra-fast hybrid trigger pull, combining elements of a single-stage and two-stage trigger. With its **straight tail** and ultra-short travel, it allows for precise and rapid follow-through, ideal for **3-Gun** or dynamic shooting. This model retains the mechanical base of the S3G, with modernized ergonomics and enhanced performance.

- **Type** : Hybrid expansion valve with rolling break
- **Use** : 3-Gun competition (not recommended for precision shooting)
- **Starting weight** : 3.0–4.0 lbs (light spring) / 4.5–5.5 lbs (standard spring)
- **Trigger tail** : Flat (flat bow)
- **Compatibility** : AR-15 / AR-10 – Mil-Spec pins
- **Adjustable** : No
- **Includes** : Springs, axles, pins, mounting parts

The Geissele SD-3G is designed for one thing: speed. Engineered for 3-Gun shooting, this hybrid trigger offers a smooth break with instant reset, while retaining the safety of a robust two-stroke-type mechanism.

Hybrid trigger for dynamic shooting

The SD-3G's firing profile falls between a single-stage and a two-stage trigger, with a progressive break and extremely rapid return. This unique behavior offers great smoothness in rapid fire, while remaining predictable.

Flat ergonomics for greater control

Its flat trigger provides a linear feel, reduces the perceived trigger pull weight, and improves tactile feedback with each shot. In use, control is immediate and intuitive.

Performance calibrated for competition

Designed for fast-paced events, the SD-3G offers two configurations:

- 3.0 to 4.0 lbs with the light spring
- 4.5 to 5.5 lbs with the standard spring

This is not a trigger for long-range precision shooting, but it excels in fast engagements, IPSC courses or 3-Gun events.

FAQ

Is the SD-3G trigger compatible with all AR15s?

Yes, this trigger is compatible with AR-15 and AR-10 platforms equipped with Mil-Spec pins. No additional milling is required.

Can I use the SD-3G for precision shooting or shooting from a supported position?

This model is not designed for precision shooting. Its very fast trigger pull and short reset are optimized for dynamic competition, not for grouping shots at a fixed target.

Which spring should I choose?

The light spring offers a starting resistance between 3 and 4 lbs for maximum responsiveness. The stiffer spring goes up to 5.5 lbs for those who prefer a little more resistance under the finger.

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