



G3 TRIGGER DEADMAN W/ ACO

The same high-performance features & durability of the G3 Deadman, now with Abrasive Cutoff Switch

Axxiom Manufacturing - The Proud Manufacturer of Schmidt Branded Blasting Equipment

The Schmidt® G3 Trigger Deadman with Abrasive Cutoff (ACO) combines time-tested features and components in an innovative design to produce unprecedented ergonomics and provide blasters with the most comfortable deadman in the industry. This deadman not only has the time-proven performance of all Schmidt deadman but incorporates an additional switch for Abrasive Cutoff.

The Abrasive Cutoff switch, integrated into the G3 deadman, gives the operator a safer alternative to the industry standard of individual switches on the blast hose, no longer does the operator have to release the hose with one hand to access the ACO Switch.

ACO allows the operator to control the abrasive independently from the air. Operators can choose air only or blast conventionally with abrasive.

- Operators can use the blast hose to blow off the work piece without needing to access the blast pot.
- The ACO allows the operator to purge all the abrasive out of the blast hose before shutting the nozzle down. This is critical for blasting at heights. If the blast hose is not purged, the operator will have a "slug" of abrasive every time they engage the deadman. This slug creates intense, erratic movements at the nozzle, which have led to accidents. With an ACO system, operators can shut off the abrasive and wait a few seconds for the blast hose to clear before releasing deadman to shut down. This prevents the slug at the start of the next operation.

FEATURES

- Unsurpassed safety and dependability
- The ergonomic trigger grip enhances comfort with more natural hand position and redistributing the thrust to the grip.
- The Abrasive Cutoff option enables independent control of air and abrasive
- Ambidextrous Safety Flap
- Multiple mounting options available including BAABS.
- Easily converts to equipment with existing ACO controls
- For units not built with ACO, additional parts are required
- Available in Pneumatic & Electric

PNEUMATIC G3 TRIGGER DEADMAN ACO

- Quick pneumatic response provides fast shutoff
- Wide port spacing for easy twin-line connection

ELECTRIC G3 TRIGGER DEADMAN ACO

- Electric controls are recommended for hose lengths 100 feet or longer
- Military spec, high cycle rugged electric switch



800-231-2085
AXXIOMMFG.COM



G3 Trigger Deadman Pneumatic
w/ACO



G3 Trigger Deadman
Electric w/ACO



Abrasive Cutoff Switch
(Pneumatic)