



Blast-resistant tools for humanitarian demining

In line with IMAS 10.30 (and recommendations arising from US funded research conducted ten years ago) Security devices has been supplying genuinely blast-resistant tools for more than ten years. Be aware that some tools offered as “blast-resistant” are poor copies. Others break the design rules by having many parts, being short, or by using very hard steels.

Blast resistance does not mean “blast-proof”. The tools are designed to distort in a blast event (which reduces the risk of breakage) and to remain in one piece, so reducing the risk of injury from parts of the tool. They are also designed to keep the user’s hand low to the ground and far enough from an anti-personnel mine blast to avoid severe hand injury.

Our blast-resistant tools are designed to be used when exposing a mine, and augment our other “demining tools” that are also designed for purpose but do not need to be blast-resistant.

The blast resistant tools shown here can be supplied in a tool-roll when purchased together.

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Order numbers

- A** – Demining brush (SKU3018)
- B** – Oval-profile prodder (SKU3010)
- C** – Demining trowel (SKU3012)
- D** – T profile pick-prod (SKU3011)
- E** – Tool-roll (SKU3013)



Our longer two-handed Excavator (SKU3017) is not shown here. See <http://www.secdevinc.com/Excavator.htm>