Avalanche Control/

HAND LOAD/

The SECUBEX HAND LOAD is mainly dedicated to manual shot peening for preventive avalanche release. It comes in 2 different sizes and is equipped with a slow wick.



Specifications/

The SECUBEX HAND LOAD is made of the SECUBEX two component explosive and an igniting cap with a 2 g detonator connected to a 2-meter slow wick.

Both components SECUBEX S1 and SECUBEX S2 are class 3 and 8 chemicals, non-hazardous for transport, storage and handling.

Volume : 2 litersDensity : 1.1TNT equivalent : 2.7 kg

Operating procedure/

The two components S1 and S2 are mixed in the S1 canister at the firing site.

The explosive is primed by assembling the ignition cap. Once the load is placed in accordance with the PIDA, the blast can be initiated following the slow wick firing procedure.

Logistics/

SECUBEX S1 : UN 1993 - CLASS 3 Tariff code : 2904200010

Export requirement : AEPE

Packaging : box of 10 plastics cans

SECUBEX S2 : UN 1604 – CLASS 8 Subsidiary Risk: 3

Tariff code : 2921290090 Export requirement : AEPE

Packaging : box of 10 plastics cans

IGNITING CAPS : UN 0361 – CLASS 1.4 B

Tariff code : 36049000 Export requirement : AEPE

Packaging : box of 10 plastics cans



