SafeSealWrap



SAFE SEAL WRAP

The Wizz Torch Kit

33" PROPANE HOSE AND REGULATOR | 3 OUTPUT OPTIONS
EXTRA TRIGGER | CARRYING CASE WITH FOAM

The Safe Seal Wizz Torch Kit delivers high power and precision for professional shrink-wrapping and other heating applications. Designed for efficiency and user comfort, it combines safety, performance, and ease of use in a compact, ready-to-use tool. Whether for construction projects or protective covering applications, the Wizz Torch is engineered to provide reliable flame control and long-lasting performance.

The Wizz Torch is lightweight, weighing approximately 650 g, reducing the risk of musculoskeletal strain during prolonged use. It is ready to operate within minutes and comes complete with a carrying case, spare trigger, and piezo-ignition for convenience. Power control is easily managed through the pressure applied to the trigger, giving operators precise flame control.

Ease of use is enhanced with a single-click hose connection via the fast connector, and the synchronised piezo ignition allows a flame with just one press. Burners are interchangeable without the need for tools, and the self-maintenance design means the trigger and piezo ignition can be replaced quickly without extra equipment.

Durable construction includes a professional-grade rubber hose built to ISO 3821 standards and a heat-resistant gun body for long-term reliability. The safety handle ensures the flame shuts off automatically when released, while the torch design optimises heat transfer for efficient performance across a wide range of burners, from 50 to 150 kW (171,000 to 511,500 BTU/h).

PRODUCT CODE	PRODUCT
SSD-WIZZ-KIT	Wizz Torch Kit

Precautions:

Always operate the torch in well-ventilated areas and away from flammable materials. Ensure proper hose connection and check for leaks before use. Never leave the torch unattended when ignited and always allow it to cool before storage. Protective gloves and eyewear are recommended during operation.

Applications:

The Safe Seal Wizz Torch is ideal for shrink-wrapping construction materials, temporary site covers, and protective sheeting. It can also be used for surface heating, sealing, and other tasks requiring controlled high-temperature flame application.