

WELDING KNIFE

PVC waterstop electric hot knife

Used to aid the on-site (in the field) jointing of PVC Waterstops. These tools provide high quality welded joints, especially when used along with our jointing jigs (see related products). These high quality joints ensure a watertight continuation of the PVC Waterstop network that is being installed. PVC Waterstop can be used in a variety of applications. The main usage is to prevent the passage of liquids in concrete joints in many different projects such as Tunnels, Dams, Water & Wastewater Treatment Plants, and other liquid retaining structure.

TECHNICAL PROPERTIES

Description	Value
Voltage	220 V
Length	70 cm * 4 cm
Wattage	800 W



*Product images are for illustration purposes only.
Actual product may vary.

HEALTH & SAFETY

Do not leave unattended the welding knife in the work area. Never use this knife on slippery, wet, or muddy surfaces. The location should be flat, dry, and free from any tall grass, brush, or ignitable objects. Welding should be done in a well ventilated area. In confined areas, a respirator should be worn as melting plastic watertop fumes may be harmful to your health. Never use this knife in the dark.

Product Disclaimer:

Kanz chemical Ind. LLC products are guaranteed against defective materials and are sold subject to standard terms and condition of sale, copies of which are available on request which are reasonable. All recommendations regarding the use of product are made without guarantee since the conditions of use are beyond the company's direct control. It is the customer's responsibility to ensure each product is fit for the purpose for which they intend to use it. Furthermore the specifications and description herein cannot be used to void a contract.

Refer material safety data sheet (MSDS) for further information.