

EXTENDED HOT STICK FOR HIGH VOLTAGE

Updated Product

US Tool Hot Stick for High Voltage

- Made of stick high-quality Fiberglass Reinforced Plastic (FRP) for electrical insulation and non-conductivity.
- Ensures the stick stays in the desired position during use.
- Comfortable and non-slip handles for secure grip during use.
- Accommodates various end attachments such as hooks, clamps, or probes.
- Designed to withstand exposure to various weather conditions, including rain and sunlight.

Empower your high-voltage work with our advanced Hot Stick, engineered for safety and precision. Crafted from durable materials, this tool allows you to maintain a safe distance while handling high-voltage equipment. Designed with user-friendly features and adherence to safety standards, our Hot Stick is your reliable partner for tasks that demand efficiency and electrical safety



UST-HSE130

STANDARD PARAMETER

Overall Extendable Length	30 Feet
Weight	10 lbs.
Rated System Voltage	33 kV Line
Withstand voltage	100 kV per Foot of length for 5 minutes
Jaw Material	Stainless Steel
Lockable Lengths	17.5', 21.5', 25.5' and 30'
Number of Sections	7
Locking Buttons	Heavy duty, spring-loaded plastic buttons
Bottom End	Rubber
Standard	ASTM F711



➤ Hot Stick Carrying Bag offers to protect the Hot Stick

Color: Yellow
Length: 72 Inch
Width: 7.6 Inch
Type: Waterproof

Note: For Quality Reason, we have the right to change the color or design of the tools without any prior notice.