

Save Time, Prevent Damage

with the KLONDIKE CLAMP®



Challenge Overview

Within gloved and cover-up work methods, there is a need to secure items such as insulating blankets and line hose. Common methods include electrical tape, tie wraps, rope, small clamp-style pins, or a combination of those. Tape can leave a sticky residue on blankets, trapping contaminants and leading them to fail in-service electrical testing while ropes and tie wrap can be cumbersome and ineffective if improperly applied. Damaged or improperly applied insulating equipment can pose serious risk to the operator.

Solution

Utility Solutions Inc. has produced an ergonomic, high-strength clamp which can quickly and easily secure a rubber blanket without damaging it.

With the KLONDIKE CLAMP®, lineworkers can quickly and easily secure rubber insulating equipment without the use of rope, tape or tie wrap, reducing the risk of damaging blankets.

Designed with linemen in mind, the KLONDIKE CLAMP® features extended handles that offer better control and a flared opening. These features allow easy, one-handed operation, keeping linemen and their equipment safe.



Key Take-Aways

There are various methods for securing items such as insulating blankets and line hose; however, the KLONDIKE CLAMP® alleviates problems like sticky tape residue and taking extra time to tie blankets with cumbersome ropes or tie wraps.

Reducing the risk of damage to insulating equipment and saving time by using the KLONDIKE CLAMP® keeps linemen safe and gets the job done faster.