

**LOCKING INSULATED JUMPER CLAMPS**  
from **SALISBURY**

**The Salisbury Sure-lok™ Jumper Clamp**

**Setting industry standards in 2004**

The New Salisbury Sure-lok™ Jumper clamp is a revolutionary improvement over any other jumper clamp in the world. Featuring a ratchet type locking mechanism (patent pending), this is the only clamp available **guaranteed not to loosen** once installed on a line.

Loose Jumper clamps not only jeopardize your safety but can also cause fires and power outages. Even when torqued using wrenches or pliers, traditional clamps will eventually loosen from line vibrations and thermal cycling. This clamp tightens with a ratchet action using one hand, with no extra tools for a secure, positive connection. It can't come loose until you want it to. Pull and turn the locking knob and it loosens like any traditional clamp.

Available in our exclusive Salcor Type II material and the industry's most durable single piece clear plastic jumper clamps.

**Meets ASTM F2321 standards.**



**Finally, a jumper clamp you can count on.**

	Cat. No.	Main Line Range	Max Amps Continuous	Rating	OAL Length in. ( mm )	Weight ea. lbs. ( kgs )
<b>SALCOR</b>	<b>2261</b>	477 MCM (.9"-1.62")	400	36 kV Ø-Ø	11.5 ( 292 mm )	4.8 ( 2.2 )
	<b>2271</b>	954 MCM (1.25"-1.62")	400	21 kV Ø-GRD	11.5 ( 292 mm )	5.9 ( 2.7 )
<b>Clear Plastic</b>	<b>1786</b>	477 MCM (.9"-1.62")	400	36 kV Ø-Ø	11.5 ( 292 mm )	3.9 ( 1.8 )
	<b>2116</b>	954 MCM (1.25"-1.62")	400	21 kV Ø-GRD	11.5 ( 292 mm )	4.9 ( 2.2 )