

## Kerite Cable Services Project Profile

<b>Project</b>	Delta Regional Airport
<b>Client</b>	Woodruff Electrical Cooperative
<b>Location</b>	Little Rock, Arizona
<b>Cable Design</b>	69kV, 500 kcmil Cu — High Voltage Cable 25kV, 250 kcmil Cu — Medium Voltage Cable
<b>Length</b>	69kV: 2,100 circuit feet 25kV: 2,100 circuit feet
<b>Subcontractors(s)</b>	Anderson & Wood
<b>Scope</b>	Pulled six lengths of cable through an existing duct bank and ringed each phase around the vault once providing extra cable if a repair is needed. Performed a 10kV jacket test on each length of 69kV cable. Installed six high voltage heat shrink terminations, six medium voltage heat shrink terminations, and all required sheath bonding accessories. Upon completion of installation, a final system acceptance test was conducted by KCS technicians.



69kV heat shrink terminations.



Completed 69kV heat shrink termination.

