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**Product Datasheet**

**CHANCE**

**H480072 -- Extension, Arm**



The Epoxiglas® Extension Arm is designed for use on voltages up to and including 15 kV where reconductoring or insulator replacement is necessary. The Epoxiglas Extension Arm can be used on voltages up to 34.5 kV providing the wireholders are fitted with M4805-7 insulators. The Extension Arm is suspended under the crossarm by brackets to enable to conductor to be removed from the original crossarm and placed in the wireholder mounted on the Epoxiglas Extension Arm.

**Product Specifications**

<b>Product Type</b>	Conductor Support
<b>Tool Type</b>	Extension Arm
<b>Duty</b>	Standard Duty
<b>Maximum Crossarm Size</b>	3.75" (95 mm) X 4.75" (121 mm)
<b>Number of Wireholders</b>	2
<b>Material Type</b>	Standard
<b>UPC Code</b>	09635904092
<b>Standard Package</b>	1
<b>Standard Package Unit</b>	Each
<b>Min Order Qty</b>	1
<b>Weight / Ea. lbs</b>	18.62 lbs

**Compressed Product Number**

H480072



Extension Arm installed on crossarm. Unit is shown here equipped with M4805-7 insulators on the wireholders. Order insulators separately.

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NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.