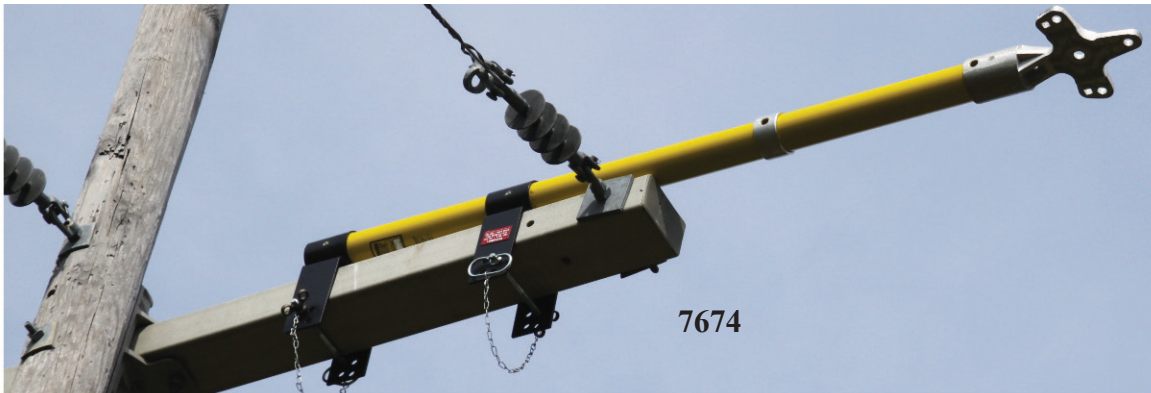


TEMPORARY DEAD END ARM

The Temporary Dead End Arm enables a line crew to spread conductors off an existing dead end arm to gain working clearance to replace and terminate new conductors.

FEATURES AND BENEFITS:

- Arms are constructed with 3" diameter fiberglass and a foam core to meet most load requirements for temporary dead ends.
- Load limit - 500 lbs. per position or 1,000 lbs. total load limit.
- Arms have two holes with 18" spacing to accommodate 5/8" diameter hardware bolts for dead ends. Two aluminum sleeves are installed to prevent wear on the fiberglass arm.
- Steel mounting brackets have multiple holes for adjustment to fit various arm sizes. Note: adjustment range is described for all catalog numbers shown below.
- Arms can be installed on either the top or bottom of existing cross arms.
- Two styles are available. Butt swivel eye to dead end a single phase tap line or a 3 way aluminum alloy equipment mounting bracket for mounting a cutout, lighting arrester and a dead end tap line.
- When utilizing the butt swivel or the equipment mounting bracket for temporary hanging of a tap line; only slack spans are recommended with loads not to exceed 150 lbs., providing that the Dead End Arm is being held captive on the crossarm.



7675

CAT NO	DESCRIPTION	HEIGHT ADJUSTMENT	WIDTH ADJUSTMENT	LBS
7674	ARM WITH 3 WAY BRACKET	4 5/8", 4 7/8", 5 7/8", 6 1/8"	3 7/8", 5", 6 1/8"	34.0
7675	ARM WITH BUTT SWIVEL	4 5/8", 4 7/8", 5 7/8", 6 1/8"	3 7/8", 5", 6 1/8"	30.0
7676	ARM WITH 3 WAY BRACKET	4 5/8", 4 7/8", 5 7/8", 6 1/8"	6 1/8", 7 1/4", 8 3/8"	34.5
7677	ARM WITH BUTT SWIVEL	4 5/8", 4 7/8", 5 7/8", 6 1/8"	6 1/8", 7 1/4", 8 3/8"	30.5
11016	CONDUCTOR HOLDER TO FIT ALL DEAD END ARMS			3.2
7678	CONVERSION KIT TO CONVERT ITEMS 7674 AND 7675 TO ADAPT TO ARM WIDTHS 6 1/8", 7 1/4", and 8 3/8". INCLUDES 2 BOLTS, 2 WING NUTS, AND 2 BRACKETS			1.5
7679	CONVERSION KIT TO CONVERT ITEMS 7676 AND 7677 TO ADAPT TO ARM WIDTHS 3 7/8", 5", and 6 1/8". INCLUDES 2 BOLTS, 2 WING NUTS, AND 2 BRACKETS			1.5