

HIGH-VOLTAGE INSULATED LADDERS

NOW CERTIFIED TO IEC 61478 - CATEGORY 2 TEMPORARY INSTALLATION

INCLUDES FULL LINE OFFERING

- Ladders: Swivel Hook, spliced and three-rail
- Brackets for poles and towers
- Accessories: clamps, hooks, spreader bar, swivel sticks
- Leakage-current monitor meter kits

APPLICATIONS AND FEATURES

- Position linemen for live-line maintenance
- Epoxiglas® insulated foam-core construction
- Meets ASTM F711 and IEC 61478 - Category 2
- Epoxiglas® sand-coated 1-1/4" dia. rungs



For more information, see Chance® Tool Catalog Section 2350.
For special requirements, contact your Hubbell Power Systems territory manager.

SF09028E

Swivel Hook Ladders

Overall Length	Regular Duty 2" side rails	Heavy Duty 2-1/2" side rails
8'	H49048	H49058
10'	H490410	H490510
12'	H490412	H490512
14'	H490414	H490514
16'	H490416	H490516
18'	—	H490518
20'	—	H490520

8" hooks for items shown.
For 14" hooks, add suffix A.
For 18" hooks, add suffix B.

Spliced Ladders

Section Length	Top Section	Middle Section	Bottom Section
8'	—	—	C4020418
10'	C4020482	T4020423	C4020421
12'	C4020402	—	C4020422
14'	C4020404	—	—
16'	C4020407	—	—
20'	C4020411	—	—

2-1/2" side rails, available in combinations up to 32'.
8" hooks are standard, larger sizes are optional.
Two eye pins (each with klik pin) supplied with each splice.

Three-Rail Ladders

Fixed Length (non-spliced) Ladder

20' Straight Ladder	C4020119
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Spliced Ladders

Section Length	Top Section	Bottom Section
8'	—	C4020512
12'	C4020514	C4020513

2-1/2" center rail, capped on both ends.
2" side rails with 8" swivel hooks on top, caps on bottom.

Hubbell has a policy of continuous product improvement. Please visit hubbellpowersystems.com to confirm current design specifications.