Underground • Jacket Removal

Neutral Winder

The Neutral Winder is designed to remove the outer jacket on underground power cable with embedded neutral wires. The end of one of the neutral wires is inserted through the center cross-hole and is wound up as it is pulled through the jacket as the tool is rolled along the axis of the cable. This method of jacket removal reduces neutral wire damage or breakage while splitting the outer jacket.

The Neutral Winder will not work on jacketed cable that has a Mylar, plastic or tape layer between the neutral wire and the jacket.

The tool includes a 3/8" drive in the hub.





G.V.Kinsman PTY LTD

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Underground • Insulation Removal

GVK-JNTR-CSTRP Series Combination Strippers

1542-2AS Series Combination Strippers Cable O.D. Range 1/2" to 1-3/4" (12.7 - 44.5 mm)

The 1542-2AS Series Stripper is designed to remove PE, XLP, EPR and other types of insulation from power cable, as well as score the cable's semi-conductive outer shield with precise accuracy.

The 1542-2AS combines the features of the 1542-2CL Speed Stripper and 1700 Semi-Con Scorer.

The tool provides precise blade depth adjustment and maximizes the reliability of installation.

No bushings are required.





Scale Gauge

Measures stripback

G.V.Kinsman PTY LTD

660 Somerville Rd, Sunshine West Victoria, 3020

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Underground • Chamfering Tool

CT Series

Chamfering Tools cut a 45 degree bevel on the cable insulation to ease installation into molded rubber components.

The CT Series tools are adjustable, with no bushings or adapters required.

The 2689 Chamfering Tool/Scale Gauge fits the 1542 Series Strippers to provide both scale gauge and chamfering capabilities.





GVK-JNTR-XLPCTB Replacement Blade

GVK-JNTR-XLPCTB Chamfering Blade is used in the GVK-JNTR-XLPECT to cut a small bevel on the edge of the insulation to ease insertion into molded rubber components.

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Knives and Pliers

The SC-10 and SC-11 Semi-Con Edge Wedges are designed for lifting the front edge of the cable semi-con layer after it has been scored. The tools are supplied with a leather sheath.

The SC-13 Semi-Con Roller Grip is designed to provide controlled rolling of the semi-con layer that has been scored. This method of rolling helps reduce tearing of the semi-con as it is being removed.



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Diameter Over Shielding and Conductor

| | 15 | 15kV175" (4.4mm) | | | | | 25kV260" (6.6mm) | | | | 35kV345" (8.8mm) | | | | | |
|-------|-------|------------------|-------|------|-------|--------|------------------|------|-----------|------|------------------|------|-----------|------|---------|------|
| Cond. | Con | . Str. | Con | pact | Con | . Str. | Compact | | Con. Str. | | Compact | | Con. Str. | | Compact | |
| Size | Inch | mm | Inch | mm | Inch | mm | Inch | mm | Inch | mm | Inch | mm | Inch | mm | Inch | mm |
| 4 | .720 | 18.3 | .700 | 17.8 | .810 | 20.6 | .790 | 20.1 | - | - | - | - | - | - | - | - |
| 2 | .780 | 19.8 | .760 | 19.3 | .870 | 22.1 | .850 | 21.6 | - | - | - | - | - | - | - | - |
| 1 | .820 | 20.8 | .790 | 20.1 | .910 | 23.1 | .880 | 22.4 | .990 | 25.1 | .960 | 24.4 | - | - | - | - |
| 1/0 | .865 | 22.0 | .825 | 21.0 | .955 | 24.3 | .915 | 23.2 | 1.035 | 26.3 | .995 | 25.3 | 1.245 | 31.6 | 1.205 | 30.6 |
| 2/0 | .910 | 23.1 | .865 | 22.0 | 1.000 | 25.4 | .955 | 24.3 | 1.080 | 27.4 | 1.035 | 26.3 | 1.290 | 32.8 | 1.245 | 31.6 |
| 3/0 | .960 | 24.4 | .915 | 23.2 | 1.050 | 26.7 | 1.005 | 25.5 | 1.170 | 29.7 | 1.085 | 27.6 | 1.340 | 34.0 | 1.295 | 32.9 |
| 4/0 | 1.020 | 25.9 | .965 | 24.5 | 1.110 | 28.2 | 1.055 | 26.8 | 1.230 | 31.2 | 1.175 | 29.8 | 1.400 | 35.6 | 1.345 | 34.2 |
| 250 | 1.075 | 27.3 | 1.020 | 25.9 | 1.205 | 30.6 | 1.110 | 28.2 | 1.295 | 32.9 | 1.240 | 31.5 | 1.470 | 37.3 | 1.415 | 35.9 |
| 350 | 1.220 | 31.0 | 1.155 | 29.3 | 1.310 | 33.3 | 1.245 | 31.6 | 1.400 | 35.6 | 1.335 | 33.9 | 1.575 | 40.0 | 1.510 | 38.4 |
| 500 | 1.335 | 34.4 | 1.275 | 32.4 | 1.445 | 36.7 | 1.365 | 34.7 | 1.535 | 39.0 | 1.455 | 37.0 | 1.750 | 45.5 | 1.630 | 41.4 |
| 600 | 1.445 | 36.7 | 1.365 | 34.7 | 1.535 | 39.0 | 1.445 | 37.0 | 1.625 | 41.3 | 1.545 | 39.2 | 1.840 | 46.7 | 1.760 | 44.7 |
| 750 | 1.550 | 39.4 | 1.460 | 37.1 | 1.640 | 41.7 | 1.550 | 39.4 | 1.770 | 45.0 | 1.640 | 41.7 | 1.945 | 49.4 | 1.855 | 47.1 |
| 1000 | 1.740 | 44.2 | 1.610 | 40.9 | 1.830 | 46.5 | 1.740 | 44.2 | 1.920 | 48.8 | 1.830 | 46.5 | 2.095 | 53.2 | 2.005 | 50.9 |

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