



**All Round
Supplies**

All Round Supplies

Victorian Subdivisions

What we do



Wholesale

Wholesale supply of a comprehensive range of products for the electrical/energy industry, including exclusive items. (Did we mention competitive prices?)



Online and over-the-phone order

Buy common-use/day-to-day items online and over the phone.



Expert assistance

You can call up and speak with a salesperson who understands your industry.



Full-scale project quotes

We also do in-depth quotes on full-scale projects/tenders.

About us

We are All Round Supplies, your one-stop shop for electrical infrastructure products.

With over 20 product categories and thousands of items in stock, we make it easy for you to procure the exact products you need for works on the electrical distribution grid across the country. All Round Supplies has been

Australia's leading supplier of electrical infrastructure products since 2000. We are led by a dedicated team of former electrical contractors with over 25 years of knowledge and experience. We speak your language.

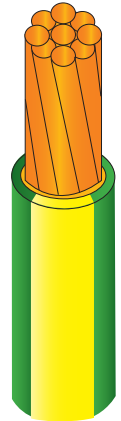
All Round Supplies has branches in Sydney, Melbourne and Perth with more than 9000 product lines available and over 2,300 stocked on the shelves at any given time. We're proud to say that our customers can rely on us to consistently deliver the products they need, when they need them.



Cable & conductor

LV - Single Core Copper PVC

Description	AusNet Name	AusNet Code	Powercor	ARS Code
16 CU 1C PVC GREEN/YELLOW	16 1/c lv.c.v	005206	340072	00044
70 CU 1C PVC GREEN/YELLOW	70 1/c lv.c.v	005102		00244
120 CU 1C PVC GREEN/YELLOW	120 1/c lv.c.v	005104		02255



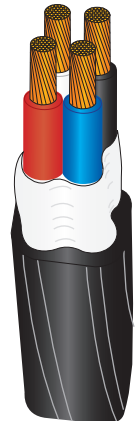
LV - Single Core Copper XLPE/PVC

Description	AusNet Name	AusNet Code	Powercor	ARS Code
16 CU 1C XLPE/PVC BLACK	16 1/c lv.c.x	010058		09622
35 CU 1C XLPE/PVC BLACK	35 1/c lv.c.x	005114	340096	02393
120 CU 1C XLPE/PVC BLACK	120 1/c lv.c.x	006821	340061	00516
150 CU 1C XLPE/PVC BLACK	150 1/c lv.c.x	007364	340064	04057
185 CU 1C XLPE/PVC BLACK	185 1/c lv.c.x	007365		TBA
240 CU 1C XLPE/PVC BLACK	240 1/c lv.c.x	008596	340092	02604
500 CU 1C XLPE/PVC BLACK	500 1/c lv.c.x	008597		03555



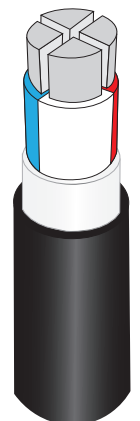
LV - Multicore Copper XLPE/PVC

Description	AusNet Name	AusNet Code	Powercor	ARS Code
16 CU 2C XLPE/PVC BLACK	16 2/c lv.c.x	005071	340134	03955
16 CU 4C XLPE/PVC BLACK	16 4/c lv.c.x	005075	340147	09737
35 CU 4C XLPE/PVC BLACK	35 4/c lv.c.x	005202	340149	04709
LV 50 CU 4C XLPE/PVC BLACK	50 4/c lv.c.x	005189	340150	09693



LV - Multicore Solid Sector Aluminium XLPE/PVC

Description	AusNet Name	AusNet Code	Powercor	ARS Code
185 AL 4C XLPE/PVC - SOLID SECTOR	185 4/c lv.sa.x	005182	340238	04356
240 AL 4C XLPE/PVC - SOLID SECTOR	240 4/c lv.sa.x	005195	340239	09624



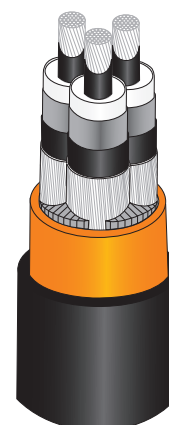
22kV Single Core XLPE

Description	AusNet Name	AusNet Code	Powercor	ARS Code
22KV 35 CU 1C XLPE	35 1/c 22.c.x.hc	005183		TBA
22KV 185 AL 1C XLPE	185 1/c 22.a.x.hc	005133		TBA
22KV 500 CU 1C XLPE	500 1/c 22.c.x.hc	007414		TBA



22kV Three Core XLPE

Description	AusNet Name	AusNet Code	Powercor	ARS Code
22KV 35 AL 3C XLPE	35 3/c 22.a.x.hc.h		340236	03495
22KV 95 AL 3C XLPE	NA	NA	340237	03496 03496CTL
22KV 185 AL 3C XLPE	185 3/c 22.a.x.hc.h	005135	NA	03497
22KV 185 AL 3C XLPE	NA	NA	340234	09663
22KV 240 AL 3C XLPE	240 3/c 22.a.x.hc.h	005136		04745
22KV 240 AL 3C XLPE	NA	NA	340235	10230
22KV 300 AL 3C XLPE	300 3/c 22.a.x.hc.h	007416		TBA



33kV Three Core XLPE – Low Capacitance (LC)

Description	AusNet Name	AusNet Code	Powercor	ARS Code
33KV 70 AL 3C XLPE	70 3/c 22.a.x.hc.h.LC	013696	NA	09207
33KV 185 AL 3C XLPE	185 3/c 22.a.x.hc.h.LC	013695	NA	09208
33KV 240 AL 3C XLPE	240 3/c 22.a.x.hc.h.LC	013697	NA	09209

33kV Three Core XLPE – Low Capacitance (LC), Semi-Conductive Sheath

Description	AusNet Name	AusNet Code	Powercor	ARS Code
33KV 70 AL 3C XLPE/SCPE		14072	NA	10319
33KV 185 AL 3C XLPE/SCPE		14073	NA	10320
33KV 240 AL 3C XLPE/SCPE		14074	NA	10321

Low Capacitance (LC) cables have the same design as the standard 22kV underground cables but with additional insulation thickness (33kV insulation).

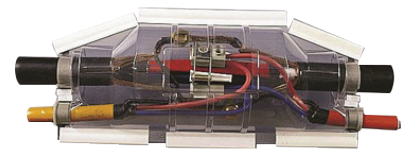
Joint s & terminations

Joint s

Description	Ausnet	Powercor	ARS Code
SBJ, SERVICE BRANCH JOINT 120-240 4C SOL	3753	350077	08044
MBJ, LV 4C 185-240 SOLID AL – BUCKET	3652	350954	04558
MBJ, LV 4C 185-240 SOLID AL – BAG	TBA	350954	10204
STJ, LV 185-240 XLPE/XLPE - NO LINKS	3651	350060	04563
STJ, 22KV 185-400 3C XLPE H/SHK MXSU	7646		06659
STJ, 22KV 3C 185-240 XLPE COLD		351925	09405
STJ, 22KV 35-95 3C XLPE H/SHK VIC	13753		09424
STJ, 22KV 120-240 3C XLPE H/SHK VIC	3668		09426
STJ, 22KV 35-185 3X1C HVABC H/SHK VIC	3679	350059	09430
STJ, 22KV 185-300 3C XLPE AND 70-185 LC	13909		10008

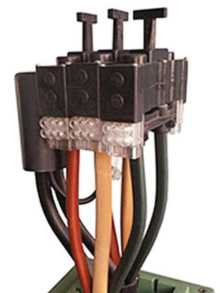


04558



Terminations

Description	Ausnet	Powercor	ARS Code
TERM, 2-WAY SINGLE LINK	7355		00086
TERM, 22KV 400-630 1C INDOOR XLPE EPKT		351354	04033
TERM, PARALLELING PILLAR 2-WAY 4C SOL	7243		04820
TERM, 22KV 185-400 3C OUTDOOR XLPE VIC	3401		09423
TERM, 22KV 35 1C OUTDOOR XLPE VIC	3304		09427
TERM, 22KV 185 1C OUTDOOR XLPE VIC	3401		09428
TERM, PARALLEL PILLAR (TERM ONLY)		353684	09648
TERM, PARALLEL PILLAR (WITH PILLAR & BASE)		353681	10082



00086



10082

Elbows

Description	Ausnet	Powercor	ARS Code
ELBOW, 400A PIN 22KV 185 3C XLPE VIC	7298	350129	09433
ELBOW, 630A 22KV 185-240 3C XLPE LC VIC	13710		09434
ELBOW, 400A 22KV 185-240 3C XLPE LC VIC	13736		09435
ELBOW, 400A 22KV 70 3C XLPE LC VIC	13734		09436



Boots

Description	Ausnet	Powercor	ARS Code
BOOT,11KV 120-300 3 SET R/ANGLE H/SK LG		352747	02273
BOOT,11KV 120-300 3 SET INLINE H/SHRINK		352745	02319
BOOT,11KV 35-400 INSULATING 46-70 BUSH		352556	02334
BOOT,11KV 35-400 INSULATING 31-45 BUSH		352555	03005
BOOT,11KV 50-95 3 SET R/ANGLE H/SK LG		352746	04993



Accessories

Description	Ausnet	Powercor	ARS Code
TAPE, RE-JACKETING RULLE-2	6744	350064	02403
BUSHING, INSERT 22KV 200AMP DEADBREAK	121		02955
MASTIC TAPE, INSULATING VINYL BACKED	3249		03388
RECEPTACLE, DEADEND 11/22KV 630AMP	8594	352262	07506



02955



02403

Cable clamp

Description	Ausnet	Powercor	ARS Code
CABLE CLAMP, 3 X 1C 22KV 35MM2 CABLE	3672		09638
KIT, CABLE 26-50	13037		10022
KIT, CABLE 50-80	13038		10023
KIT, TREFOIL CABLE 25-40 WITH FASTENERS	13035		10024
KIT, CABLE 72-100 WITH FASTENERS	13083		10025
GALVANISED CABLE BRACKET WITH FASTENER	13036		10026



Surge Arrestors

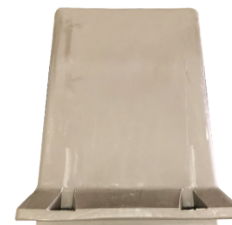
Description	Ausnet	Powercor	ARS Code
DIVERTER, SURGE 27 FIRE RATED	13828		09398



Pillars & pits

Pillars

Description	Ausnet	Powercor	ARS Code
SEAL, PARALLELING PILLAR SELF LOCKING	6894		04815
PILLAR BOX, PARALLELING PILLAR	1133		04816
PILLAR BASE, PARALLELING PILLAR	5246		04817
FRAME, PARALLELING PILLAR	7251		04818
AUSNET PARALLELING PILLAR, 4C 185 & 240	EVX5/2627		A3693
FUSE TEST LINK, PARALLELING PILLAR	7245		04819



04816



04817

Pits

Description	Ausnet	Powercor	ARS Code
PIT, CABLE, ROUND 390X600 SUSPENSION	3671	350024	10034
FIBREGLASS ROD, M10X300MM SUSP/PIT			10035
PIT LID, COMPOSITE ROUND 390	15070	363231	09751



09751



10034

Locking & security

Description	Ausnet	Powercor	ARS Code
TAG, NEUTRAL ID BLACK PE	6108		04821
BOLT, YELLOW 13MM MUCI SECOND USE		351373	07404



07404

Pit connectors

Description	Ausnet	Powercor	ARS Code
IPC,SUBMERSIBLE 4 PORT, 6-50 INSULATED	6779	351372	03139
IPC,SUBMERSIBLE 2 PORT, 6-50 INSULATED	6778	351371	03449



03139



03449

Heatshrink

Heatshrink gloves

Description	Ausnet	Powercor	ARS Code
2F 4-25 BLACK LINED	3234	351111	00050
3F 185-300 BLACK LINED	3231	351151	02321
4 F 185-300 BLACK LINED	3233		02973
4 F 70-150 BLACK LINED	3232		03132
4 F 4-35 BLACK LINED	3227		03969



Heatshrink end caps

Description	Ausnet	Powercor	ARS Code
END CAP 45- 65 OD BLK LIN	3285		00197
END CAP 17-30 OD BLK LIN	3283		02194
END CAP 30-45 OD BLK LIN	3284		02422
END CAP 65-95 OD BLK LIN	3286		02496
END CAP 8-17 OD BLK LIN	3281		02646



Heatshrink tube

Description	Ausnet	Powercor	ARS Code
LV 48/12HW BLK LND 1.2M	8630		03380
LV 50/16MW BLK LND 0.3M	3238		05029
LV 35/12MW BLK LND 0.3M	3237		05274
LV 16/5MW BLK UNL 40M	8670		08176
LV 43/13HF BLK UNL 7.5M		351114	09402



Lugs & links

Lugs

Description	Ausnet	Powercor	ARS Code
LUG, BOLTED 25-35 CU M12 1 HOLE	6895		04863
LUG, COMP 16 CU - M6 - 1 HOLE	2506		03333
LUG, COMP 16 CU - M10 - 1 HOLE		350215	03335
LUG, COMP 35 CU - M10 - 1 HOLE	2428	350221	03336
LUG, COMP 35 CU - M12 - 1 HOLE	2510	350223	02077
LUG, COMP 35 CU - M12 - 1 HOLE - SEALED	8624		05582
LUG, COMP 50 CU - M12 - 1 HOLE	2502	350226	00127
LUG, COMP 70 CU - M12 - 1 HOLE	6383	350228	00016
LUG, COMP 95 BI-METAL - M16 - 1 HOLE	2420		03075
LUG, COMP 120 CU - M12 - 1 HOLE	2402		00148
LUG, COMP 120 CU - M12 - 1 HOLE - SEALED	8625		02626
LUG, COMP 150 CU M12 1 HOLE	2467	350214	02978
LUG, COMP 185 CU M12 1 HOLE	6414/2446	351135	02217
LUG, COMP 185 BI-METAL - M12 - 1 HOLE	2462		02802
LUG, COMP 185 AL 4C SOLID - M12 - 1 HOLE CIR	2421		04559
LUG, COMP 185 AL 4C SOLID BI-METAL - M12 C	2416	350101	04560
LUG, COMP 240 CU - M16 - 1 HOLE	6413		02799
LUG, COMP 240 CU - M12 - 1 HOLE - SEALED LB		352358	04463
LUG, COMP 240 AL 4C SOLID BI-METAL - M12	2435	350096	09401
LUG, COMP 300 BI-METAL - M12 1H NARROW	13493		02995



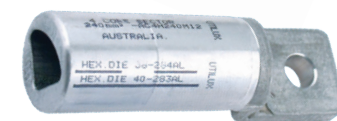
00016



02995



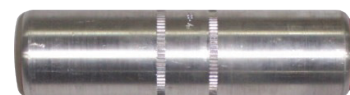
03398



04559

Links

Description	Ausnet	Powercor	ARS Code
LINK, SHEAROFF 95-300 AL/CU SHEARBOLT	2430		00616
LINK, SHEARBOLT 10-95 AL/CU			10009
LINK, COMPRESSION 300 AL	7377		02079
LINK, COMPRESSION 240 AL/150 CU	2401/2436		02158
LINK, COMPRESSION 185 AL/120 CU		2415	06331
LINK, COMPRESSION 6 CU	2426		07157



02079



02158 & 06331

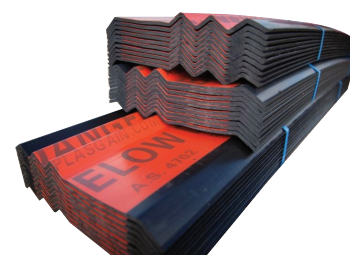
Conduit & earthing

Conduit

Description	Ausnet	Powercor	ARS Code
50MM 4M HD ORANGE SMOOTH		350180	00185
63MM 4M LENGTH HD ORANGE	3565	350181	02421
80MM 4M HD ORANGE SOLID WALL		350182	09900
100MM 4M HD ORANGE SOLID WALL		350172	09901
125MM 4M HD ORANGE SOLID WALL		350174	09902
150MM 4M HD ORANGE SOLID WALL		350182	09903
CABLE ENTRY DUCT - 890 x 425mm	3828		10021



10021



09897



09736

Cable cover & tape

Description	Ausnet	Powercor	ARS Code
PLASSLAB 300MM X 1.2M		353002	09897
CORROCOVER 210MM X 1.2M	1089		09417
CORROCOVER 300MM X 1.2M	1070	353002	09418
TAPE, 'WARNING ELECTRIC CABLE'			09736

Duct seals

Description	Ausnet	Powercor	ARS Code
INFLATABLE RDSS-150		352595	05938
INFLATABLE RDSS-125		352594	07012
INFLATABLE RDSS- 60		352596	07014
INFLATABLE RDSS-100		352593	07900



Earthing materials

Description	Ausnet	Powercor	ARS Code
ROD, EARTH CU BONDED 15MM 1.525M	3693	350957	04803
COUPLER, 15MM EARTH ROD CU	3694	350893	02141
CLAMP, EARTH ROD 13-15 CABLE 16-120	3581	350450	04318
TUBE CONNECTOR, COPPER TF50B		35391	05363



04803



02141



04318

Street Lighting

Columns

Description	Ausnet	Powercor	ARS Code
COLUMN, 7M/5.5M/1KN GROUND - AUSNET	1576		04813
COLUMN, 7M/5.5M/1KN GROUND - PCOR		320007	10007

Fuse panels

Description	Ausnet	Powercor	ARS Code
FUSE PANEL, 7M S/L COLUMN - AUSNET	3769		04826
FUSE PANEL, 7M S/L COLUMN - POWERCOR		351140	10231



Fuse

Description	Ausnet	Powercor	ARS Code
FUSE, LINK CARTRIDGE 250A 500V DIN 2	1787		04251



Kiosks

Kiosk accessories

Description	Ausnet	Powercor	ARS Code
CULVERT, DUAL TUNNEL 2700 X 1750 X 900		310601	10033



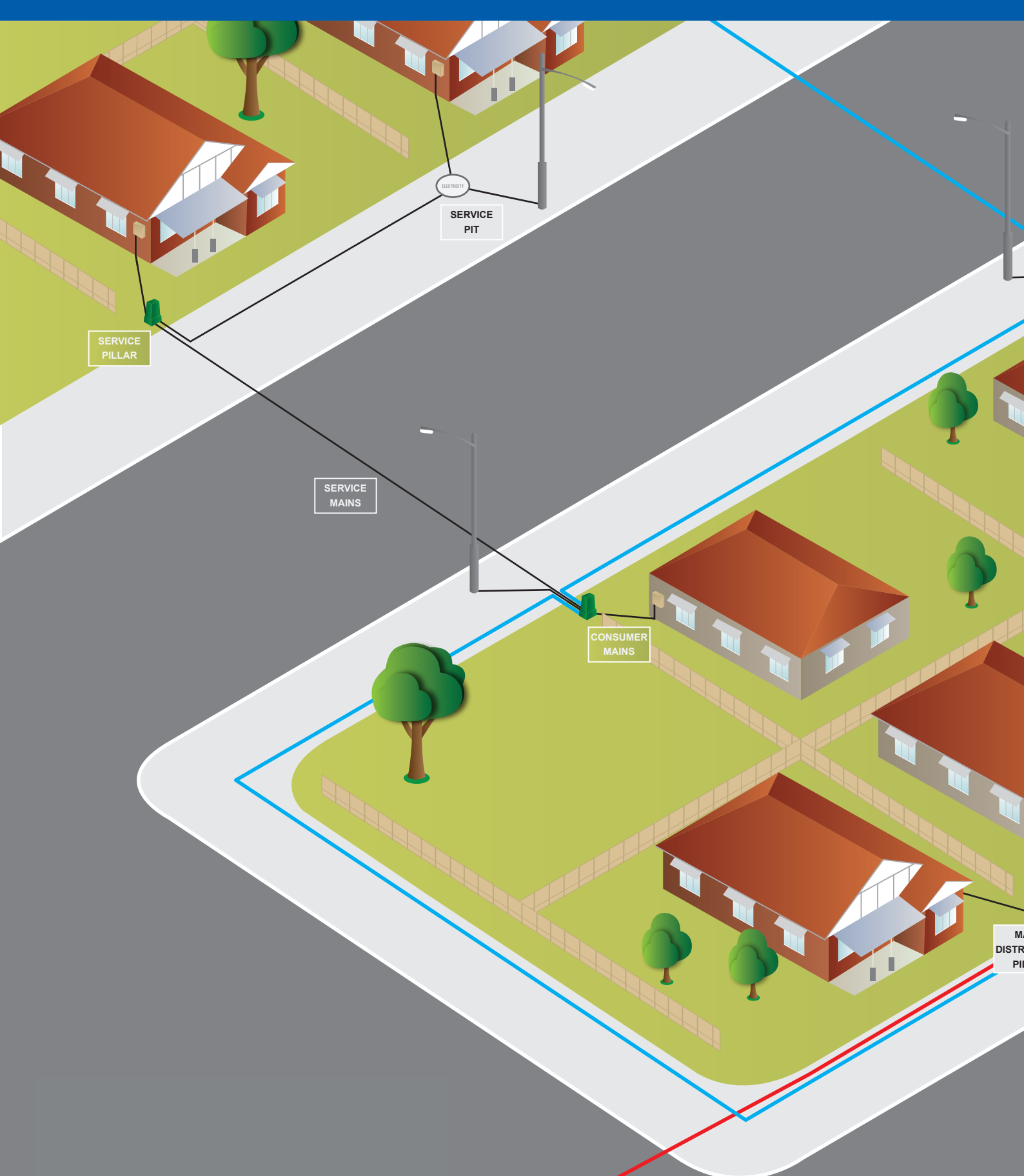
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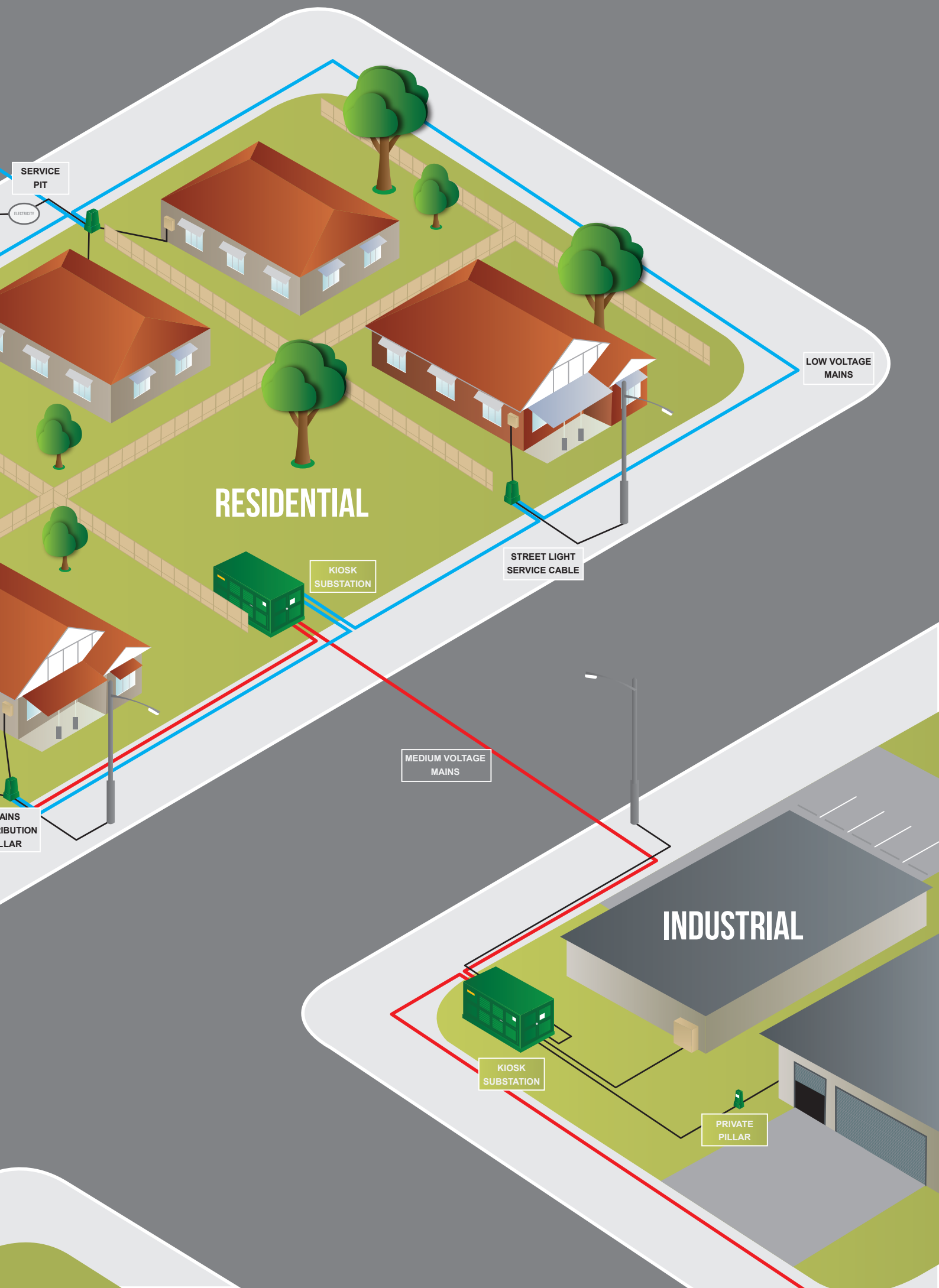
Ausnet Kiosk Substations

The full range of Ausnet kiosk substations from Wilson Transformer Company are approved and available from All Round Supplies.





Typical utility
underground network



SERVICE
PIT

ELECTRICITY

LOW VOLTAGE
MAINS

RESIDENTIAL

KIOSK
SUBSTATION

STREET LIGHT
SERVICE CABLE

MEDIUM VOLTAGE
MAINS

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