

Electrical, Communications & Telstra Products

Quality products from Vinidex for all your electrical needs.



COST EFFECTIVE INSTALLATION

STRENGTH

EASY TO HANDLE

LIGHTWEIGHT

FAST TO INSTALL

QUALITY PRODUCTS

DURABLE

Disclaimer

Minimum pack quantities apply to all products, orders will automatically be adjusted to minimum pack quantities or multiple.

Limitation of Liability

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Electrical, Communications & Telstra Products

Vinidex manufactures a range of communications conduits and fabricated fittings for the communications industry.

PVC is clearly the material of choice for electrical conduits, both for above and below ground cables. These conduits are used in buildings either fully exposed or encased in concrete floors.

Vinidex underground ducting, with its high-impact strength, is used to enclose cables for freeway lighting, industrial power requirements and underground power supplies to modern housing estates.

Vinidex rigid wall PVC conduits are used by Australia's growing telecommunications industry. Vinidex also supplies a wide range of high density polyethylene conduits, in either black or white for sub-duct or direct burial applications.

Please consult your Vinidex sales representative to view reports and certifications on our Electrical, Communications and Telstra products.

Our PVC Electrical Conduits are Standards Mark certified as complying with either AS/NZS 2053.2 or AS/NZS 2053.6. These products are branded with the Standards Mark and license number as assurance that they meet the relevant standards.

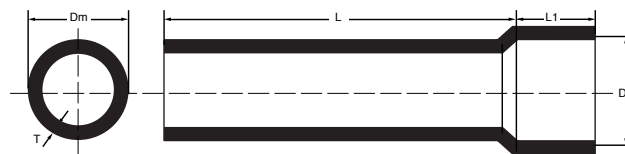


PVC Electrical Conduit

Manufactured and Standards Mark Certified to AS/NZS 2053.2:2001

Vinidex offers a range of electrical conduit and ducting suitable for both commercial and domestic applications.

- * Light duty conduit
- * Medium duty conduit
- * Heavy duty conduit
- * Electrical ducting



Medium Duty Grey

Manufactured and Standards Mark Certified to AS/NZS 2053.2:2001

VINIDEX CODE	NOMINAL SIZE (mm)	PIPE CLASS	MEAN O.D. Dm (mm)	WALL THICKNESS T (mm)	MEAN MOUTH DIAMETER D1 (mm)	EFFECTIVE LENGTH L (m)	SOCKET LENGTH L1 (mm)	BUNDLE QTY	CRATE QTY
10000	16	MD	16.0	1.6	16	4	13	20	1360
10020	20	MD	20.0	1.8	20	4	16	10	1050
10040	25	MD	25.0	1.8	25	4	20	10	800
10060	32	MD	32.0	2.1	32	4	25	10	520
10080	40	MD	40.0	2.4	40	4	32	5	330
10100	50	MD	50.0	2.8	50	4	40	5	315



Heavy Duty Orange

Manufactured and Standards Mark Certified to AS/NZS 2053.2:2001

VINIDEX CODE	NOMINAL SIZE (mm)	PIPE CLASS	MEAN O.D. Dm (mm)	WALL THICKNESS T (mm)	MEAN MOUTH DIAMETER D1 (mm)	EFFECTIVE LENGTH L (m)	SOCKET LENGTH L1 (mm)	BUNDLE QTY	CRATE QTY
10700	20	HD	20.0	2.3	20	4	16	10	1050
10720	25	HD	25.0	2.5	25	4	20	10	800
10740	32	HD	32.0	2.7	32	4	25	10	520
10760	40	HD	40.0	3.1	40	4	32	5	330
10780	50	HD	50.0	3.4	50	4	40	5	315
10800	63	HD	63.0	3.9	63	4	50	-	193
10820	80	HD	89.0	4.6	89	4	73	-	100
*21030	80	HD	89.0	4.6	89	4	73	-	100
*21040	100	HD	114.0	5.9	114	4	99	-	57
10840	100	HD	114.1	5.9	114.8	4	99	-	57
10860	125	HD	140.0	7.2	140	4	115	-	38
*21050	125	HD	140.0	7.2	140.8	4	115	-	38
10880	150	HD	160.0	8.3	160.8	4	124	-	26
*21060	150	HD	160.0	8.3	160	4	124	-	26

*Sandwich

Light Duty Orange

Manufactured and Standards Mark Certified to AS/NZS 2053.2:2001

VINIDEX CODE	NOMINAL SIZE (mm)	MEAN O.D. Dm (mm)	WALL THICKNESS T (mm)	MEAN MOUTH DIAMETER D1 (mm)	EFFECTIVE LENGTH L (m)	SOCKET LENGTH L1 (mm)	BUNDLE QTY	CRATE QTY
11040	80	89.0	2.4	89	6	76	-	100
*11080	100	114.0	2.3	115	6	105	-	57
11100	100	114.0	3.0	114	6	102	-	57
11200	125	140.0	3.7	140	6	127	-	38
11320	150	160.0	4.2	160	6	127	-	26

*SA ONLY

THESE PRODUCTS ARE OF LIMITED APPLICATION AND MUST BE ONLY USED TO SPECIFICATION. ATTENTION IS DRAWN TO THE FACT THAT THE NOMINAL SIZES OF CONDUITS 16 TO 63 REFER TO OUTSIDE DIAMETER, WHEREAS SIZES 80 TO 150 REFER TO APPROXIMATE INTERNAL DIAMETER. 6 METRE LENGTHS CAN BE MADE AVAILABLE FOR HD CONDUIT ABOVE 25MM. NOT ALL PRODUCTS ARE AVAILABLE EX-STOCK PLEASE CONFIRM AVAILABILITY AT TIME OF ORDER.

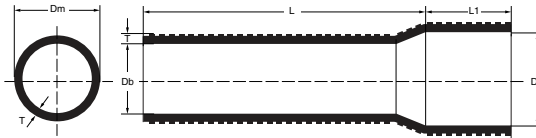
All fittings subject to availability. Please contact Vinidex to confirm QTYs shown.

Corflo® Heavy Duty Orange Electrical Conduit

Manufactured and Standards Mark Certified to AS/NZS 2053.6:2001

Vinidex Corflo® is high performance double-wall PVC pipe with a smooth internal bore and corrugated exterior for electrical and stormwater applications. The high technology design and manufacture of Corflo enables superior characteristics to be achieved, as follows:

- * A material efficient product
- * Lighter weight per unit length
- * Superior strength
- * Long pipe lengths
- * Improved handling and durability
- * High performance and cost efficiency



Corflo® Heavy Duty Orange Electrical Conduit

Manufactured and Standards Mark Certified to AS/NZS 2053.6:2001

VINIDEX CODE	NOMINAL SIZE (mm)	MEAN O.D. Dm (mm)	MEAN I.D. Db (mm)	WALL THICKNESS T (mm)	MEAN MOUTH DIAMETER D1 (mm)	EFFECTIVE LENGTH L (m)	SOCKET LENGTH L1 (mm)	CRATE QTY
21135	100	114.0	100.0	7	114.0	6	104	76
21153	125	140.0	128.0	6	140.0	6	115	38
21139	150	160.0	160.7	7	160.0	6	124	26

PLEASE NOTE: CORFLO® CONDUITS ARE COMPATIBLE AND INTERCHANGEABLE WITH SOLID WALL CONDUITS AND FITTINGS. PLEASE ASK YOUR VINIDEX SALES TEAM FOR FURTHER INFORMATION ON GRADE REQUIREMENTS. NOT ALL PRODUCTS ARE AVAILABLE EX-STOCK PLEASE CONFIRM AVAILABILITY AT TIME OF ORDER.

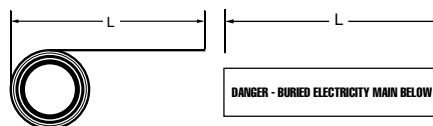
Polyethylene Electrical Conduit - Coils

VINIDEX CODE		NOMINAL SIZE (mm)	MEAN O.D. Dm (mm)	MEAN I.D. Db (mm)	WALL THICKNESS T (mm)	EFFECTIVE LENGTH L (m)	MINIMUM QTY
23000		110	110	91.6	9.2	100	1
23007		125	125	104.2	10.4	75	1
22993		63	63	52.4	5.3	100	1
22996	Perth Only	-	50	41.2	4.4	100	1
22999	Perth Only	-	63	52.4	5.3	100	1
22985	Perth Only	-	110	93	8.5	100	1
23009		-	140	118	11	60	1

Cable Cover

Manufactured to AS/NZS 4702:2000

Cable Cover is polymetric cable protection available in rolls or sheets. It provides increased protection for underground cables.



Cable Cover Heavy Duty

Manufactured to AS/NZS 4702:2000

VINIDEX CODE	NOMINAL SIZE (mm)	PIPE CLASS	LENGTH (m)	WEIGHT (kg)	BUNDLE QTY	PALLET QTY
98610	150	HD	2	1.60	10	600
98615	150	HD	25	19.60	-	25
98620	200	HD	2	2.20	10	600
98625	200	HD	25	27.20	-	25
98635	300	HD	2	3.20	-	300
98646	300	HD	15	23.00	-	25

HEAVY DUTY COVER STRIP CONFORMS TO THE REQUIREMENTS OF E.S.A.A. SPECIAL WIDTHS ARE AVAILABLE - SUBJECT TO QUOTATION AND LEAD TIME. PLEASE CONTACT YOUR VINIDEX SALES TEAM. COILS CAN BE PURCHASED IN WIDTHS OF UPTO 900M. COILS CAN BE MANUFACTURED UPTO 200M IN LENGTH.

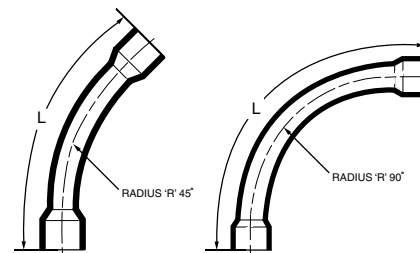
All fittings subject to availability. Please contact Vinidex to confirm QTYs shown.



PVC Electrical Fittings

Vinidex offers a range of electrical conduit and ducting suitable for both commercial and domestic applications.

- * Bends
- * Couplings
- * Bellmouth x socket, cap x socket
- * Caps



Heavy Duty Orange Bends Socket x Socket

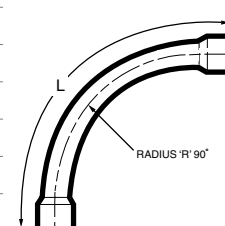
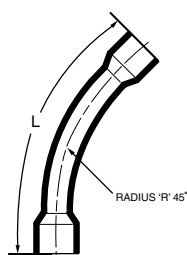


VINIDEX CODE	SIZE (mm)	DEGREE	C'LINE RADIUS (mm)	LENGTH L (mm)	MINIMUM QTY
32703	80	11.25	584	-	1
30610	80	22.5	584	-	1
30677	80	30	584	-	1
30590	100	11.25	584	-	1
30630	100	22.5	584	-	1
30680	100	30	584	-	1
30600	150	11.25	635	-	1
30650	150	22.5	635	-	1
30685	150	30	635	-	1
30690	20	45	152	150	1
30700	25	45	152	160	1
30710	32	45	304	331	1
30720	40	45	304	325	1
30730	50	45	304	356	1
30740	63	45	304	419	1
30750	80	45	356	590	1
30770	100	45	460	710	1
30790	100	45	1200	-	1
30795	125	45	600	1075	1
30800	150	45	635	1525	1
30810	20	90	152	292	1
30820	25	90	152	298	1
30830	32	90	304	572	1
30840	40	90	304	610	1
30860	50	90	304	635	1
30870	63	90	304	640	1
30880	80	90	356	800	1
30900	100	90	460	1067	1
30950	125	90	635	1895	1
30960	150	90	635	1895	1
30970	150	90	760	1800	1
30985	150	90	1200	2385	1

NOTE: VINIDEX CAN SUPPLY FABRICATED FITTINGS FOR CUSTOM APPLICATIONS.
PLEASE CONTACT YOUR VINIDEX SALES TEAM.

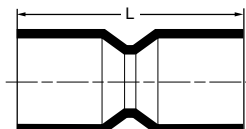
Light Duty Bends Orange Socket x Socket

VINIDEX CODE	SIZE (mm)	DEGREE	C'LINE RADIUS (mm)	LENGTH L (mm)	MINIMUM QTY
31990	80	45	450	615	1
31994	80	45	1200	1265	1
31995	80	45	1200	1265	1
32000	80	45	1830	1760	1
32010	100	45	1830	1937	1
32009	100	45	1200	1280	1
32080	80	90	450	1100	1
32086	100	90	1830	784	1
32090	100	90	500	1100	1



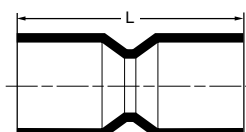
Couplings - Heavy Duty Orange

VINIDEX CODE	SIZE (mm)	LENGTH L (mm)	CARTON QTY	MINIMUM QTY
31180	25	50	50	1
31190	32	75	15	1
31200	40	100	20	1
31210	50	155	122	1
31220	63	200	40	1
31230	80	180	50	1
31240	100	280	20	1
31247	125	230	11	1
31250	150	360	9	1



Couplings - Light Duty Orange Socket - Socket (QLD only)

VINIDEX CODE	SIZE (mm)	LENGTH L (mm)	CARTON QTY	MINIMUM QTY
32150	80	300	35	1
32160	100	300	18	1
32170	125	300	12	1
32180	150	300	9	1

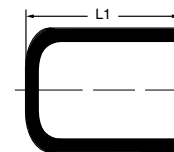


Bellmouth x Socket - Heavy Duty Orange Straight

VINIDEX CODE	SIZE (mm)	LENGTH L1 (mm)	CARTON QTY	MINIMUM QTY
31270	50	120 x 70	100	1
31280	63	200 x 120	50	1
31290	80	230 x 140	30	1
31300	100	230 x 150	24	1
31310	125	230 x 150	12	1
31320	150	230 x 210	12	1

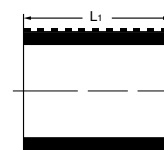
Cap x Socket - Heavy Duty Orange

VINIDEX CODE	SIZE (mm)	LENGTH L1 (mm)	BAG QTY	MINIMUM QTY
31430	25	-	20	1
31435	40	-	20	20
31438	50	-	10	10
31440	63	90	10	10
31450	80	110	5	5
31460	100	150	5	5
31465	125	180	-	1
31470	150	200	2	2

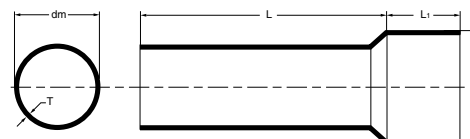


Corflo® Slip Coupling

VINIDEX CODE	SIZE (mm)	LENGTH L1 (mm)	CRATE QTY	MINIMUM QTY
33650	125	300	14	1



Communications Conduit



Vinidex manufactures a range of communications conduits for the communications industry.

Austel/Communications Conduit - White

Manufactured and Standards Mark Certified to AS/NZS 2053.2:2001

VINIDEX CODE	NOMINAL SIZE (mm)	MEAN O.D. Dm (mm)	WALL THICKNESS T (mm)	MEAN MOUTH DIAMETER D (mm)	EFFECTIVE LENGTH L (m)	SOCKET LENGTH L1 (mm)	BUNDLE QTY	CRATE QTY
11640	20	20	1.8	20	4	16	10	1050
11650	25	25	1.8	25	4	20	10	800
11660	32	32	2.1	32	4	25	10	520
11680	50	50	2.8	50	4	40	5	315
11690	80	89	3.7	89	6	76	-	100

Communications Conduit - White

VINIDEX CODE		NOMINAL SIZE (mm)	MEAN O.D. Dm (mm)	WALL THICKNESS T (mm)	MEAN MOUTH DIAMETER D (mm)	EFFECTIVE LENGTH L (m)	SOCKET LENGTH L1 (mm)	BUNDLE QTY	CRATE QTY
10791	Perth Only	50	60	2.7	60	4.5	61	30	167
10844	Perth Only	100	114	4.3	-	4.5	-	-	57
*11715	Perth Only	20	26.6	1.6	27	4.5	35	10	700
*11750		100	114	4.5	114	6	99	-	57

* Sandwich

Corflo® Communications Conduit - White

VINIDEX CODE	NOMINAL SIZE (mm)	MEAN O.D. Dm (mm)	MEAN I.D. (mm)	WALL THICKNESS T (mm)	MEAN MOUTH DIAMETER D (mm)	EFFECTIVE LENGTH L (m)	SOCKET LENGTH L1 (mm)	CRATE QTY
21105	100	114.0	100.0	7	114.0	6	104	76

ATTENTION IS DRAWN TO THE FACT THAT THE NOMINAL SIZES OF CONDUITS 20 TO 50 REFER TO OUTSIDE DIAMETER, WHEREAS SIZES 80 TO 100 REFER TO APPROXIMATE INTERNAL DIAMETER.

Communications - White (continuous pipe)

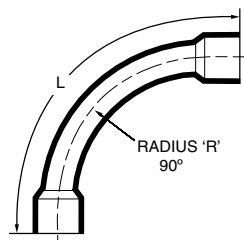
VINIDEX CODE	NOMINAL SIZE (mm)	CLASS	LENGTH L (m)	MINIMUM QTY
22950	110	6	100	1
22976	63	9	140	1
22987	110	9	100	1
22952	63	6	140	1

Communications Fittings

Vinidex manufactures a range of fabricated communication fittings for the communications industry.

Bends - Communication - Socket x Socket

VINIDEX CODE	NOMINAL SIZE (mm)	DEGREE	C'LINE RADIUS (mm)	LENGTH (mm)	MINIMUM QTY
32440	20	45	152	166	1
32460	25	45	152	178	1
32480	32	45	304	331	1
32500	50	45	304	356	1
32512	80	45	375	521	1
32515	80	45	600	698	1
32669	100	45	450	650	1
32670	100	45	584	700	1
32450	20	90	152	292	1
32470	25	90	152	298	1
32490	32	90	304	572	1
32510	50	90	304	635	1
32521	80	90	375	1204	1
32682	100	90	584	1145	1
32680	100	90	450	1049	1





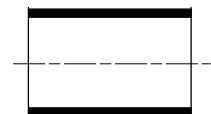
Polystyrene Plugs (QLD only)

VINIDEX CODE	SIZE (mm)	CRATE QTY	MIN QTY
32250	40	-	1
32270	80	100	1
32280	100	15	1
32285	125	1	1
32290	150	1	1



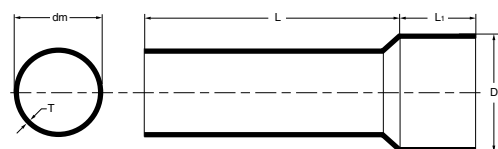
Slip Couplings - Communications

VINIDEX CODE	SIZE (mm)	LENGTH (mm)	CARTON QTY	MIN QTY
33129	80	315	1	1
32915	50	200	50	1
31243	100	300	16	1



Telstra Product Range

Vinidex manufacture for Telstra a range of pipe, fittings and accessories for communications.



Conduit

VINIDEX CODE	SIZE (mm)	MEAN O.D. Dm (mm)	WALL THICKNESS T (mm)	MEAN MOUTH DIAMETER D (mm)	TELSTRA CODE	SOCKET LENGTH L1 (mm)	LENGTH L (m)	BUNDLE QTY	CRATE QTY
11710	20	26.8	1.8	31	73/91	38	4.5	10	700
11730	50	60.4	3.1	68	73/95	64	4.5	5	167
11760	100	114.2	4.6	124	73/207	102	4.5	-	57



Subduct

VINIDEX CODE	SIZE (mm)	TELSTRA CODE	CLASS	LENGTH (m)	MINIMUM QTY
23150	32	73/107	6	250	1
*23147	32	73/107	6	2200	1

*THIS PRODUCT IS SUPPLIED ON DRUMS & DEPOSIT WILL BE REQUIRED. MINIMUM ORDER OF 6 DRUMS



Pit Bush

VINIDEX CODE	SIZE (mm)	TELSTRA CODE	CARTON QTY	BAG QTY	MINIMUM QTY
30115	20	73/100	-	20	20
30130	50	73/70	-	20	20
98870	63	73/143	200	-	1
30150	100	73/102	60	-	1

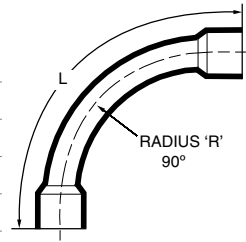


End Caps

VINIDEX CODE	SIZE (mm)	TELSTRA CODE	CARTON QTY	BAG QTY	MINIMUM QTY
30100	20	73/58	200	-	20
30105	50	73/60	80	10	10

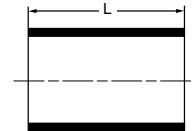
Bends

VINIDEX CODE	SIZE (mm)	TELSTRA CODE	DEGREE	C'LINE RADIUS	MINIMUM QTY
30110	20	73/281	90	100	1
32570	20	73/271	90	305	1
33370	50	73/119	45	305	1
32550	50	73/276	90	305	1
32553	50	73/110	90	800	1
33208	100	73/286	90	356	1
33210	100	73/302	90	508	1
33219	100	73/109	90	800	1



Coupling

VINIDEX CODE	SIZE (mm)	TELSTRA CODE	TYPE	CARTON QTY	BAG QTY	MINIMUM QTY
30205	20	73/37		400	20	20
30230	50	73/48		100	10	10
32710	100	73/241	TYPE 1	-	20	-
32240	110 x 110	73/243	COMMS - PE	-	25	-



Joiner

VINIDEX CODE	SIZE (mm)	TELSTRA CODE	TYPE	CARTON QTY	MINIMUM QTY
33438	63-50	73/176	PVC	100	1
33446	100 x 110	73/185	PVC - PE	25	1

Plugs

VINIDEX CODE	SIZE (mm)	TELSTRA CODE	TYPE	CARTON QTY	MINIMUM QTY
30050	20	73/216		800	1
30655	50	73/218		150	1
98911	100	73/44	TAPERED PLUG	75	1

Bellmouth

VINIDEX CODE	SIZE (mm)	TELSTRA CODE	CARTON QTY	MINIMUM QTY
31355	100	73/52	24	1



Adaptor - Communications Socket x Telecom Pipe Socket

VINIDEX CODE	SIZE (mm)	CRATE QTY	MINIMUM QTY
33430	20	-	1
33436	50	-	1
*33442	63-50	-	1
33446	100	25	1



*POLY FITTING - REDUCING

All fittings subject to availability. Please contact Vinidex to confirm QTYs shown.

Split Coupling

VINIDEX CODE	SIZE (mm)	CARTON QTY	MINIMUM QTY
39614	100	10	1

Reducing Coupling

VINIDEX CODE	SIZE (mm)	TELSTRA CODE	BAG QTY	CARTON QTY	MINIMUM QTY
34990	50X20	73/179	10	100	10
35060	100X50	73/180	-	28	1
35070	100X80	73/311	-	28	1

Reducer

VINIDEX CODE	SIZE (mm)	TELSTRA CODE	CARTON QTY	MINIMUM QTY
33437	50X35	73/309	50	1

Slip Sleeve

VINIDEX CODE	SIZE (mm)	TELSTRA CODE	CARTON QTY	MINIMUM QTY
33063	20	73/56	50	1
33068	50	73/116	100	1

Repair Sleeve

VINIDEX CODE	SIZE (mm)	TELSTRA CODE	CARTON QTY	MINIMUM QTY
33455	20	73/305	75	1
33460	35	73/306	40	1
33470	50	73/307	25	1
33472	80	73/308	12	1
33475	100	73/285	12	1

Split Bush

VINIDEX CODE	SIZE (mm)	TELSTRA CODE	MINIMUM QTY
98891	20	73/188	20
98893	50	73/190	20

Cable Bearers

VINIDEX CODE	SIZE (mm)	TELSTRA CODE	TYPE	MINIMUM QTY
39618	225	426/07		1
39619	370	426/08		1
39620	480	426/09		1
39626			GALVANISED CABLE SUPPORT BRACKET	1

Pits, Lids and Accessories

VINIDEX CODE	SIZE (mm)	TELSTRA CODE	TYPE	PIT SIZE	MINIMUM QTY
98881		99/01	PIT GASKETS	P2	1
98884		99/177	PIT GASKETS	P5	1
98886		99/164	PIT GASKETS	P6	1
98700	515 X 235 X 400		PIT BODY	P1	1
98720	660 X 285 X 570	99/98	PIT BODY	P2	1
98740	780 X 345 X 630		PIT BODY	P3	1
98760	710 X 400 X 830		PIT BODY	P4	1
98800	1365 X 550 X 670	99/161	PIT BODY	P6	1
98860	2040 X 585 X 900	99/163	PIT BODY	P9	1
98781	580 X 330 X 640	99/165B	PIT BODY (BTR)	P5	1
98710	473 X 40 X 193		PIT CONC COVER	P1	1
98722	616 X 46 X 245	99/59	PIT CONC COVER	P2	1
98745	730 X 50 X 298		PIT CONC COVER	P3	1
98765	651 X 50 X 346		PIT CONC COVER	P4	1
98790	651 X 50 X 400	99/166	PIT CONC COVER	P5	1
98810	651 X 50 X 499	99/62	PIT CONC COVER	P6	1
98795	710 X 455 X 225	99/173	PIT EXTN COLLAR	P5	1
98815	1365 X 505 X 280	99/169	PIT EXTN COLLAR	P6	1
98817	1220 X 450 X 570	99/67	PIT CROSSBARDI	P6	1
98819	1220 X 450 X 570		PIT EARTH STRAP	P6	1
98867	200	77/106	CONCRETE PILLAR BASE		1
98865		99/174	REINSTATEMENT KIT TE 1051 XA		1
33154	200	77/102	JNTNG POST O'LAY TSTR		1
39615			EARTHING KIT MANHOLE - 9M WIRE		1
23997	650 x 1000		TRAFFIC PIT		1
98900			316SS HEX SCREWS		1





Rope

VINIDEX CODE	TELSTRA CODE	TYPE	SIZE (m)m	LENGTH (m)	MINIMUM QTY
98890	675/294	2 ST BLUE, 1 ST YELLOW PP	6	400	1
98880	675/83	POLYPROPYLENE ROPE	3	1000	1

Warning Signs

VINIDEX CODE	TELSTRA CODE	TYPE	MINIMUM QTY
39603	148/276	SIGN - DANGER NON STD ELECT	1
39604	148/277	SIGN - WARNING GAS MAIN	1
39605	148/278	SIGN - WARNING WATER MAIN	1

Visual Early Warning Tape - Orange

VINIDEX CODE	NOMINAL SIZE (mm)	LENGTH (m)	MINIMUM QTY
85053	150	500	1



Solvent Cements & Priming Fluid

Manufactured to AS/NZS 3879:1995

Priming Fluid - Red

VINIDEX CODE	SIZE	MINIMUM QTY
82341	250 ml	1
82342	500 ml	1
82343	1 Litre	1
82344	4 Litre	1
82345	20 Litre	1

FOR USE IN PRESSURE AND NON-PRESSURE APPLICATIONS

Solvent Cement - Blue - Type N

VINIDEX CODE	SIZE	MINIMUM QTY
82430	125 ml	1
82432	250 ml	1
82434	500	1
82436	1 L	1
82438	4 L	1

FOR USE IN NON-PRESSURE APPLICATIONS

Qwik-Prime® Priming Fluid

VINIDEX CODE	SIZE	TYPE	MINIMUM QTY
82347	500 ml	RED	1
82348	500 ml	CLEAR	1

Qwik-Prime® Applicator

VINIDEX CODE	MINIMUM QTY
82346	1



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