

## PE Communications Conduit

PE white coextruded continuous conduit

Compatible with Series 1 pressure pipe outside diameters

DN63 to DN110 manufactured to AS/NZS 4130 dimensions

Vinidex PE communications conduits are used to enclose and protect cables and wiring for communications applications. Along with conduits and ducts, the Vinidex range includes fittings, cable covers, marking tapes, pits and accessories to provide a complete cable management system.

### PART OF THE ELECTRICAL & COMMUNICATIONS SYSTEMS RANGE

- Manufactured in Australia
- SDR13.6 or SDR12 wall thickness
- Available in coils
- Improved material performance
- IP rating of 67
- Light weight and easy to handle
- Suitable for aggressive or saline soils
- Range of compatible fittings available



### Applications

- Telstra, NBN and other data or communications projects
- Sub-duct or direct burial

### Technical Data

Size Range	DN63 – DN110
Manufacturing Standard	AS/NZS 4130 (dimensions only)
Quality Management System	ISO 9001
Certificate Number	<a href="#">QEC0570</a> (SAI Global)

ITEM	DESCRIPTION
Pipe material	PE100
Colour	White coextruded outer layer over black wall
Joint type	Varies
Temperature range	0°C to 60°C



## Dimensions

Nominal Size DN	SDR	Outside Diameter		Tmean (mm)	ID (mm)
		De min (mm)	De max (mm)		
63	12	63.0	63.6	5.3	53
110	12	110.0	111.0	9.2	92
63	13.6	63.0	63.6	4.7	53
110	13.6	110.0	111.0	8.1	93

## Product Range

Vinidex Code	Nominal Code (mm)	Length (m)	SDR	Colour	Min. Quantity
22965	63	140	13.6	White Co-ex	1
22954	110	100	13.6	White Co-ex	1