

Variable Speed Drive Cable (3 Core + Earth)

- Application:**
- For the direct use of power to Variable Speed Motors and other remote equipment requiring screened cable to lessen noise interference. Cables can be laid unenclosed, enclosed in conduit, mounted on tray, or in underground ducts, where they are not subject to mechanical damage. Designed to significantly reduce radiated interference from electrical noise.
- Conductor:**
- Tinned copper (Class 5 of AS/NZS 1125)
- Insulation:**
- PVC V90HT
- Screen:**
- Tinned copper braid
- Sheath:**
- PVC clear
- Voltage:**
- 0.6/1KV
- Standards:**
- AS/NZS 1125, AS/NZS 3808, AS/NZS 5000.1
- Packing Length:**
- 100m, 500m
- Note: Other types or other lengths of the above cables can be manufactured according to customers' specifications.

Typical Features

Electra Cables Part No	Cond. Area mm	Earth Area mm	Stranding No/mm	Sheath Thick mm	Nom.O/D mm	Approx. Mass Kg/Km
VSD3015E	1.5	1.5	30/0.25	0.8	14	28
VSD3025E	2.5	2.5	49/0.25	0.8	15	35
VSD3040E	4.0	2.5	56/0.30	1.0	17	46
VSD3060E	6.0	2.5	84/0.30	1.0	18.5	57
VSD3100E	10	4.0	140/0.30	1.0	21	80
VSD3160E	16	6.0	224/0.30	1.0	23.6	108
VSD3250E*	25	6.0	350/0.30	1.2	27.1	149

* Those items are subject to minimum order quantity

