



Instrumentation Cables – Steel Wire Armoured (SWA)

- Application:** Suitable for the interconnection of electrical measuring devices to instrument panels and instrument to instrument. Electrical sensing devices to control cabinets; control cabinets to supervisory consoles and panels. Telemeters to recorders and annunciators, Also suitable for glanding.
- Conductor:** Plain Annealed Copper Wire
- Insulation:** PVC V-90
- Core Colours:** White and Black with Numbered Cores
- Screen:** Aluminium Tape Screen, Polyester Mylar Tape Lapping and 7/0.20 Tinned Copper Drain Wire.
- Sheath:** PVC 5V-90 BLACK
- Armour:** Galvanised Steel Wire
- Standards:** AS1125 (Conductor), AS/NZS 3808 (PVC)
- Greenstar:** Approved

ELECTRA Part Number	PAIRS	SIZE	O.D.
EAS7302PSWA	2	0.55	13.0
EAS7304PSWA	4	0.55	14.6
EAS7306PSWA	6	0.55	16.1
EAS7308PSWA	8	0.55	18.5
EAS73010PSWA	10	0.55	19.7
EAS7312PSWA	12	0.55	21.0
EAS7316PSWA	16	0.55	22.0
EAS7320PSWA	20	0.55	24.3
EAS7325PSWA	25	0.55	25.9
EAS7501PSWA	1	1.5	11.5
EAS7502PSWA	2	1.50	15.2
EAS7504PSWA	4	1.5	17.6
EAS7506PSWA	6	1.5	19.5
EAS7508PSWA	8	1.5	21.8
EAS7510PSWA	10	1.5	24.3
EAS7512PSWA	12	1.5	25.4
EAS7516PSWA	16	1.5	28.3
EAS7520PSWA	20	1.5	30.1

*O.D. \pm 10% = mm *Size = mm²

electracables.com.au

SYDNEY
(02) 8786 5200

MELBOURNE
(03) 9706 6819

BRISBANE
(07) 3386 9800

PERTH
(08) 9454 2628

The information provided herein is indicative only. It is not a representation or warranty provided by Electra Cables (Aust) Pty Ltd ("Electra") for the suitability of a product for a particular purpose. Electra may, without notice, change and/or update its products to ensure compliance with the relevant Australian Standards. Electra are not liable for any reliance made on the information provided herein or the installation of Electra products unless otherwise agreed by Electra. All rights reserved. ABN 38 056 024 38