

TEMPORARY POWER LEADS

– HEAVY DUTY, COPPER BRAID EARTH SCREENED CABLE 0.6/1KV 90°C



APPLICATIONS

- Interconnection of temporary power distribution
- Construction site temporary power supply leads
- Compatible with Sitemate® temporary power distribution equipment

CONSTRUCTION

- Meets AS/NZS 3012:2010, Appendix K
- Conductor: annealed fine wires of plain copper stranded for high flexibility VDE 0295 (Class 5)
- Insulation: V-90HT
- Inner Sheath: SER V-90HT
- Screening: flexible copper braid (earth connection)
- Standard Core Colours: 4 Core – Red, White, Blue, Black
- Sheath: SER V-90HT Yellow
- Plug & Connector: Scaime IP67 – IEC 60309

PRODUCT FEATURES

- Complete with Scaime IP67, 415V plug and connector
- Tested and tagged for immediate use
- Yellow sheath for high visibility
- Copper braided screen for maximum safety
- Tear, notch and water resistant sheath
- Flame retardant
- Resistance to environmental factors like oxidation, ozone and sunlight
- Heat, oil and chemical resistant
- Customised cable printing available – P.O.A

Product Code	Rating (A)	Length (m)	Cores	mm ²	Weight (kg)
SML3205	32	5	4 + CBS	6	5
SML3210	32	10	4 + CBS	6	7
SML3215	32	15	4 + CBS	6	12
SML3220	32	20	4 + CBS	6	15
SML3230	32	30	4 + CBS	6	22
SML3240	32	40	4 + CBS	6	29
SML3250	32	50	4 + CBS	6	36
SML6305	63	5	4 + CBS	16	9
SML6310	63	10	4 + CBS	16	16
SML6315	63	15	4 + CBS	16	23
SML6320	63	20	4 + CBS	16	30
SML6330	63	30	4 + CBS	16	44
SML6340	63	40	4 + CBS	16	58
SML6350	63	50	4 + CBS	16	72