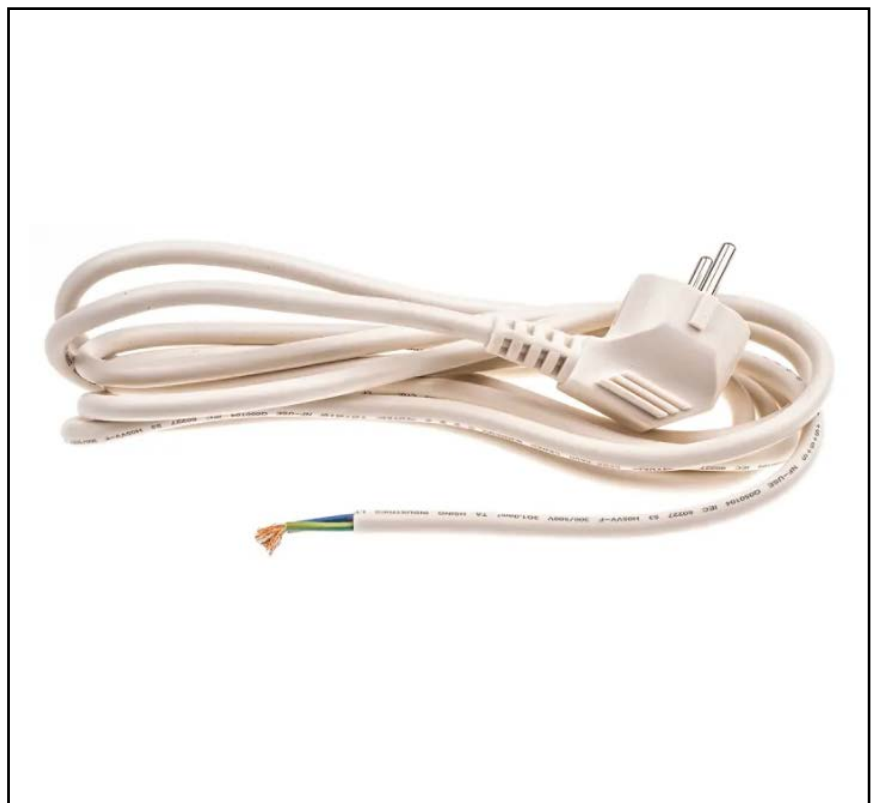


FEATURES

- Integral 10 A rated lead
- Each individual conductor is stripped
- Free end sleeve is stripped back 25 mm
- Euro/Schuko plug
- 2 m or 3 m length cable

RS PRO 3m Power Cable, Unterminated to CEE 7/3, Schuko, 10 A, 250 V

RS Stock No.: 490-223



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

Brought to you by RS PRO, a range of power cables suitable for various applications. Supplied with a plug sporting double earth contacts and female (euro-style) combined earth followed by a 1 mm², 3 core harmonised cable. These cables also have an unterminated end, meaning any suitable connector (C13, C14, IEC etc.) can be hard wired. All models are highly reliable and excellent quality

General Specifications

Connector A	Unterminated
Connector B	CEE 7/3, Schuko
Sheath Colour	White
Connector A Type	IEC
Mains Plug Type	CEE 7/7 German Schuko / French
Mains Socket Type	IEC 60320 C13
Connector B Type	BS 1363
Fire Behaviour	Flame Retardant
Outer Sheath Material	PVC
Connector A Angle	Straight
Connector B Angle	Straight
Connector A Gender	Male
Connector B Gender	Male
Terminals	Brass
Conductor	3 Wire
Applications	DIY and home improvements Maintenance work Household entertainment (TVs, satellite boxes, routers etc.) Industrial machines and equipment Office desks (Monitors, computers, phones) Any electrical device needed to be powered by the mains

Electrical Specifications

Current Rating	10A
Voltage Rating	250V
Insulation Resistance	>10MΩ
Cable Retention	0.5mm ² -1mm ² >30N 1.25mm ² -1.5mm ² >60N
Electrical Strength	2.5kV 50Hz
Safety Test	4.4kV 50Hz
Capacitance	95.08pF/m
Inductance	0.43μH/m

Mechanical Specifications

Length	3m
Cross Sectional Area	0.75mm ²
Weight	175g
Withdrawal Force	10N-50N
Gauge	1.5mm ²
Copper Wire Stranding	48 Strands of 0.202mm ²

Operation Environment Specifications

Maximum Pin Temperature	65°C
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Approvals

Compliance/Certifications	CE / UR / cUR
Standards Met	SAA

