

UL cUL CSA



NORTH AMERICAN
NEMA 5-15P/5-15R
PIGGYBACK



NORTH AMERICAN
NEMA 1-15P
NON POLARIZED



NORTH AMERICAN
NEMA 1-15P
W/ CORD GRIP



NORTH AMERICAN
NEMA 1-15P
R/A POLARIZED



NORTH AMERICAN
NEMA 5-20P



NORTH AMERICAN
NEMA 6-15P



NORTH AMERICAN
NEMA 5-15 R/A



NORTH AMERICAN
NEMA 6-15P R/A



NORTH AMERICAN
NEMA 5-15P
R/A REVERSE FACE



NORTH AMERICAN
NEMA 5-15P
HOSPITAL GRADE



NORTH AMERICAN
NEMA L6-30P



NORTH AMERICAN
NEMA L5-30P



NORTH AMERICAN
NEMA 5-15P



NORTH AMERICAN
NEMA 5-15R



NORTH AMERICAN
NEMA 6-20R



NORTH AMERICAN
NEMA 1-15R

VDE KEMA CB



EUROPEAN
CEE 7/16



EUROPEAN
CEE 7/7 STRAIGHT
NO GROUND



EUROPEAN
CEE 7/7 R/A



EUROPEAN
CEE 7/7 STRAIGHT

- 100% Tested & Guaranteed
- Many Custom Variations of Industry Standard Power Cord Sets Available
- “Zero Defect” QA Program

BSI & ASTA



UNITED KINGDOM



UNITED KINGDOM
FUSED BS-1363



IEC 60320 CONNECTOR



IEC C13 FEMALE
STRAIGHT



IEC C15 FEMALE
90° DOWNWARD



IEC C13 FEMALE
90° DOWNWARD



IEC C13 FEMALE
LEFT ANGLE



IEC C5 FEMALE
STRAIGHT



IEC C14 MALE
STRAIGHT



IEC C8 MALE
STRAIGHT

SABS SEV IRAM BR1852SASO KS
IS1293-2005 PSB AND OTHER



ITALY CE1 23-16



SWISS SEV1011



SOUTH AFRICAN
BS-546



SOUTH AFRICAN
BS-546 RIGHT ANGLE



ISRAEL S1-32
RIGHT ANGLE



ARGENTINA IRAM
2073 2 POLE



ARGENTINA
IRAM 2073



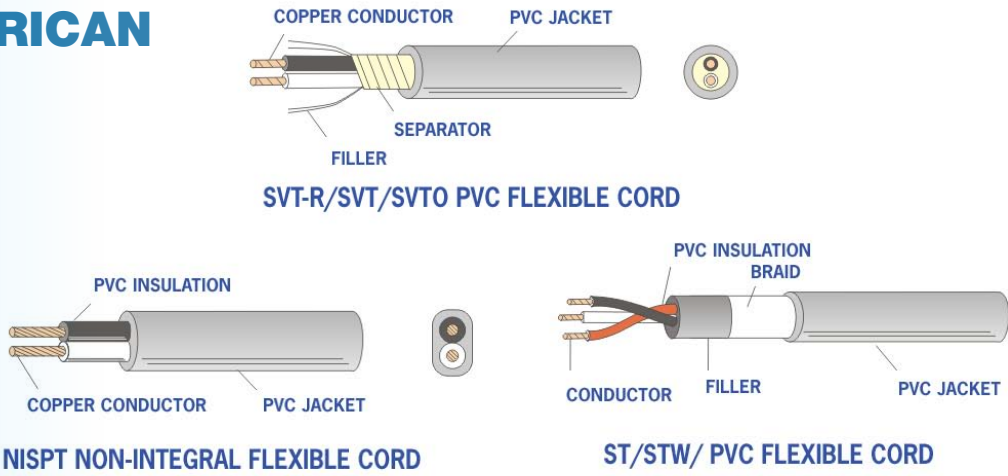
BRAZIL NBR 14136
2 POLE



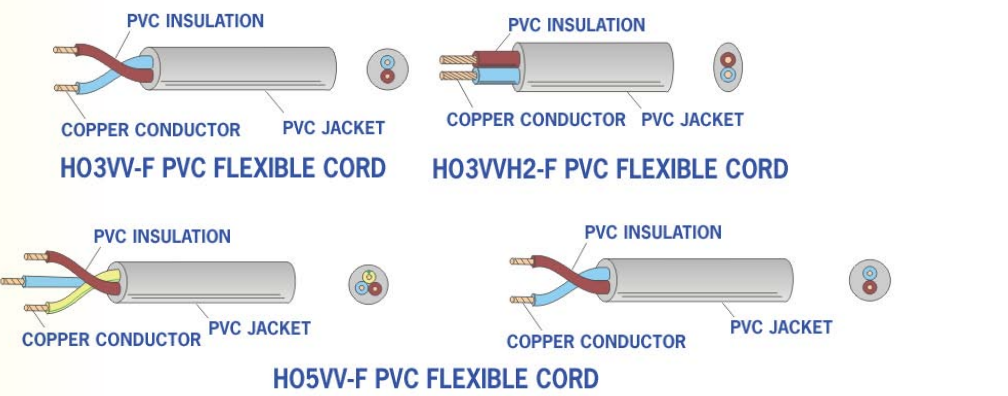
BRAZIL NBR 14136

Adam Tech is a leading manufacturer of international Power Cord Sets and Power Line Cords which are distributed worldwide. Our extensive range of products offer power transmission solutions for most applications and are suitable for a variety of markets including electronics, computer, peripheral devices, office equipment, white goods, brown goods, power tools, small and large appliances, all types of equipment, and lighting.

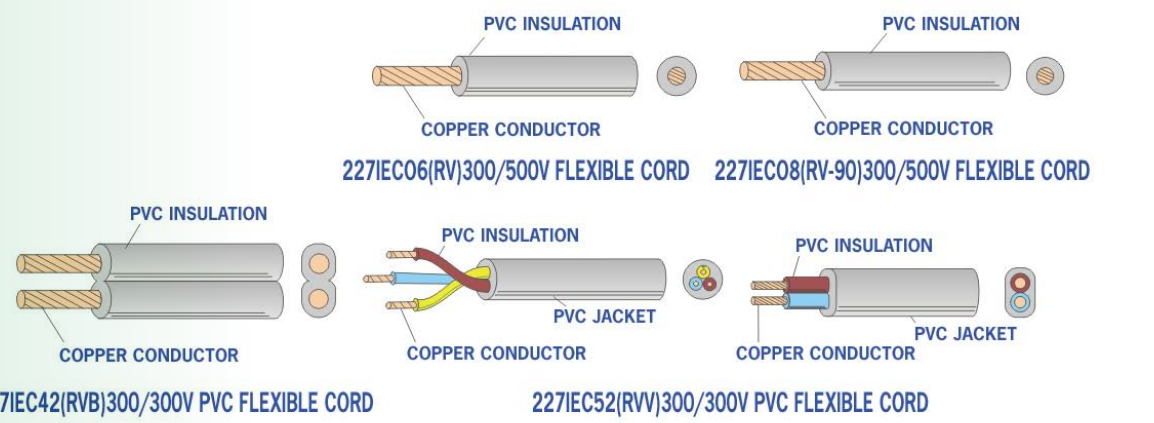
NORTH AMERICAN



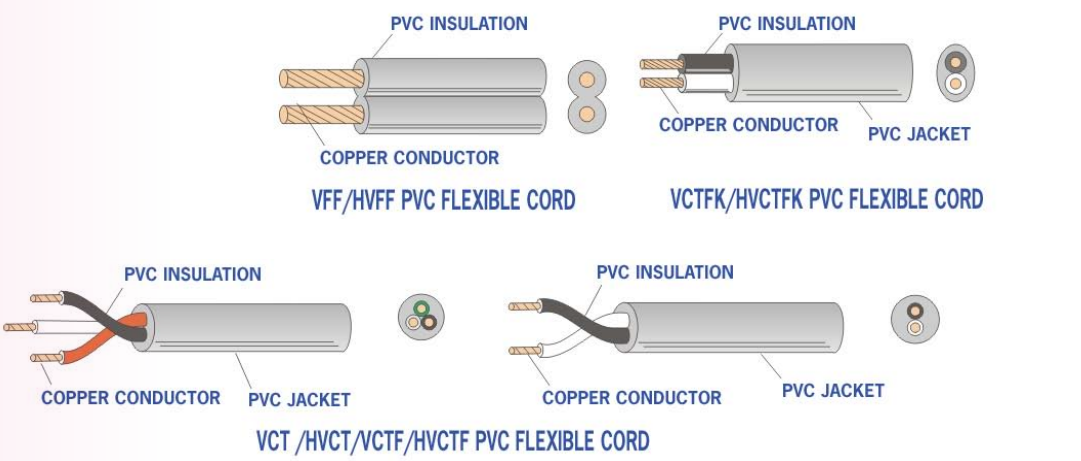
HARMONIZED FOR EUROPE



CHINA



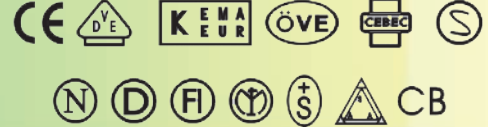
JAPAN



ADAM TECH

ADVANCED INTERCONNECT PRODUCTS AND SYSTEMS

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www.adam-tech.com



ORDERING INFORMATION

PC 01/02 060 A 18 0 3

SERIES INDICATOR
PC = Power Cord

End / End

Length
(Specified in ft/in)
060 = 6' 0"
076 = 7' 6"
100 = 10' 0"

AWG
A = 14 Awg
B = 16 Awg
C = 18 Awg
G = H03 & H05
H = RVV
J = 12 Awg
K = VCTF
L = VFF
M = 10 awg
N = 8 awg
P = RVB

Color
3 = Black
4 = Gray
5 = Beige
6 = White
8 = Brown
9 = Clear Silver
10 = Clear Gold
11 = Putty
12 = Orange
13 = Yellow

Special Designated
By AWO #
Example = -A4159
Blank for Standard

Cord Type

Shielding
0 = No Shield
F = Foil Shield
S = Tinned Copper Braid & Foil
P = Paper shield

01 = American Nema 5-15P
01H = American Hospital Grade Nema 5-15P
01HB = Color Black
01HC = Color Clear
01HG = Color Gray
02 = Int'l Female, IEC C13 Straight
03 = Int'l Female, IEC C13, Right Angle
04 = Int'l Male Straight, IEC C14
05 = Int'l Male R/A, IEC C14
06 = European, CEE 7/7, Straight
07 = European, CEE 7/7, Right Angle
08 = United Kingdom (British) Fused, BS-1363
09 = Nema 1-15 Polarized, straight
10 = Nema 1-15 non-polarized, straight
11 = Swiss, SEV 1011, Straight
12 = Italian, CEI 23-16, Grounded, Straight
13 = Australian, AS 3112, Grounded, Straight
14 = Japan, 3 pole, JISC 8303, ("T MARK")
15 = Jacket & Conductors Stripped ROJ = 2.0' / Conductors = .375"
16 = Blunt Cut
17 = Int'l Female, 2 Pole, IEC C7
25 = Nema 5-15P, Right Angle
26 = Int'l Female, 90° Downward, IEC C13
27 = China, Angled, 3 Pole
28 = European, 2 Pole Straight, CEE 7/16
29 = Italian, 2 Pole, CEI 23-16
30 = Int'l Female 3 pole, IEC C5
31 = Danish, 3 Pole, SRAF
32 = South African, 3 Pole, BS-546
33 = South African, 3 Pole R/A, BS-546 (BIG)
34 = Isreal (Old Style), 3 pole, Right Angle, SI-32
34A = Isreal (New Style), 3 pole, Right Angle, SI-32
35 = Australian, 2 pole, Straight, AS 3112
38 = European, 2 Pole, straight, CEE 7/7
39 = Nema 5-15R, Twist Lock
40 = Nema 5-15R Female
57 = Int'l Female, 2 pole, Straight IEC C17
58 = Nema 5-15R Female Straight
59 = Int'l Female, 3 pole, IEC C19
60 = Nema 6-15P
61 = Nema L5-15P, Twist Lock
62 = Nema 6-20P, Twist Lock
63 = Nema 6-20R, Twist Lock
64 = India (SMALL)
65 = Nema 5-15P R/A, Reverse Face
66 = Nema 5-20P, Straight
67 = See End 25
68 = Int'l Female, 3 Pole, Left Angle, IEC C13
69 = NEMA 6-20P
70 = NEMA 5-15p r/a, 45° face
71 = C15 / C16
72 = NEMA 6-15P right angle
73 = Int'l Female, 2 pole, IEC C7 Polarized
74 = China, straight, 10AMP
75 = Int'l Male, IEC-C18 2 POLE NO GND
76 = Int'l Male, 3 pole IEC-C20
77 = Argentinian, IRAM 2073, straight
78 = NEMA L5-20P, Twist lock
79 = NEMA L6-15P, Twist Lock
80 = Int'l Male L/A, IEC C14
81 = Int'l Male R/A Downward, IEC C14
82 = Int'l Male R/A Upward, IEC C14
83 = Int'l Male R/A, IEC C20
84 = Nema L6-30P Twist Lock
85 = Nema L5-30P Twist Lock
86 = Nema L14-30P Twist Lock
87 = Nema L14-20P Twist Lock
88 = Nema L15-20P Twist Lock
89 = Nema L15-30P Twist Lock
90 = Nema L7-15P Twist Lock
91 = Nema L21-20P Twist Lock
92 = Nema L5-20R Twist Lock
93 = Nema L5-30R Twist Lock
94 = Nema L6-15R Twist Lock
95 = Nema L6-30R Twist Lock
96 = Nema L14-20R Twist Lock
97 = Nema L14-30R Twist Lock
98 = Nema L15-20R Twist Lock
99 = Nema L15-30R Twist Lock
100 = Int'l Female R/A upward, IEC C13
101 = Int'l Female straight, C17
102 = Int'l Female L/A, C17
103 = Int'l Female R/A, C17
104 = Int'l Female L/A, C19
105 = Int'l Female R/A, C19
106 = Int'l Female Straight, C23
107 = Int'l Female L/A, C23
108 = Int'l Female R/A, C23
109 = Int'l Female Straight, C15
110 = Int'l Female L/A, C15
111 = Argentina 2 pole
112 = Argentina 3 pole IRAM 2073
113 = Int'l Male, straight C8
114 = Int'l Female, L/A, C5
115 = Israel SI-32, straight (new - round pins)
116 = Nema 6-50P
117 = NEMA 5-15p left angle
118 = 3 pos 5-15R strip
119 = Brazil Plug, 2 pole solid, NBR 14136-FIG 9A
120 = CHINA, R/A, 3 POLE
121 = JAPAN, 2 POLE, JISC 8303
122 = Int'l Female R/A, IEC C7

A = SVT, 60°C
B = SJT, 60°C
C = SJTW
D = SJTW-A
E = SPT-1
F = SPT-2
G = SPT-3
H = H03VV-F 3X0.75mm²
I = H05VV-F 3X0.75mm²
J = H05VV-F 3X1.00mm²
K = H03VV-F 2X0.75mm²
L = H05VV-F 3X1.50mm²
M = SPT-1, NON-INTEGRAL
N = SPT-2, NON-INTEGRAL
P = VCTF 0.75mm
R = SJT, CEE
S = SVT, CEE
Q = SJT, 105°C
V = SVT, 105°C
W = SJTO
X = H05VV-F 2X1.00mm²
Y = H05RN-F 3X1.00mm²
Z = SJO
A1 = STW
A2 = SJT-OOW
A3 = ST
A4 = STO
A5 = SJT, CEE, 75°C
A6 = SVT, CEE, 75°C
A7 = SPT-2, 105°C
A8 = SJTO 105°C
A9 = SJTOW, 105°C
B1 = SJTW, 105°C
B2 = SVT, 105°C, CEE
B3 = H05RN2X1.0M²
B4 = SJT, CEE 105°C
B5 = SJT, 75°C
B6 = H05VVH2-F 2 x 0.75mm²
B7 = H03VVH2-F 2 x 0.75mm²
B8 = H05VV-F 3X1.25mm²
B9 = VCTF 1.25mm²
B10 = H05VV-F 3X4.0mm²
B11 = SJTW, 105°C, CEE
B12 = VCTF, 0.75mm
C1 = SPT-1, 105°C
C2 = SVT 75°C
C3 = RVV 1.0mm²
C4 = VFF (JAPAN) X 0.75mm²
C5 = SJOW-A, 90°C
C6 = H05VV-F 2x0.75mm²
C7 = SOOW 90°C
C8 = ST 105°C
C9 = SJ 90°C
C10 = SJEOOW 105°C
C11 = SJTW, CEE 75°C
C12 = SJTW, CEE 105°C
C13 = SEOW 105°C
C14 = HOTRN-F 3X 1.0mm²
C15 = RVB 2X0.75MM²
C16 = SJTW, 90°C
C17 = STOW 105°C
C18 = SEOWW
C19 = SJ 60°C
C20 = STO 105°C
C21 = SO 60°C
C22 = RVV 0.75mm
C23 = 227 IEC 53 (RW)
C24 = 53RVV, 1.5mm
C25 = SJEO, 90°C
C26 = POLYTHELENE
C27 = HPN, 105°C
C28 = HPN, 90°C
C29 = SJO, 90°C
C30 = HSJO, 90°C
C31 = SJOW, 105°C
C32 = SJOW, 90°C
C33 = H05RRF, 1.0mm²
C34 = SOW, 90°C
C35 = H05RRF-0.75mm²
C36 = VCTF, 2.0mm
C37 = H05VVH2-F 3X0.75mm²
C38 = H03VVH2-F 2X0.5mm²
C39 = ST00W, 105°C
C40 = H05VV-F 3X2.5mm²
C41 = H05V2V2-F 3X2.5mm²
C42 = SPT-3, 105°C
C43 = H05RN-F 3 X 0.75mm²

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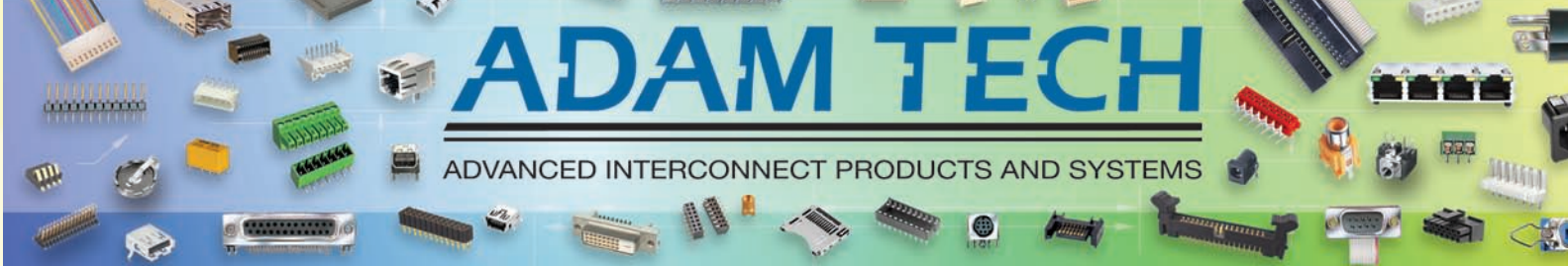
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POWER CORD SETS

INTRODUCTION AND PROMISE

Adam Tech is pleased to provide you with our Power Cord Sets products. It is our continuing goal to offer a wide range of world class power cords, connectors and cable assemblies with one simple promise: We will provide you with the Highest Quality Product with the Best Service Available at the Lowest Possible Price.

CAPABILITIES

We pride ourselves on the scope of our product offering which features our innovative designs and manufacturing capabilities that reduces cost and improves performance in a broad range of applications. Our exclusive automated manufacturing processes provide consistent high quality with low cost and short lead times. We also welcome the opportunity to use our experience in providing custom solutions to your application specific product requirements. We can develop concepts into designs, tooling and production.



Adam Tech PC Series International Power Cordset series offers a wide range of cordsets with numerous international approvals for worldwide applications. Each is approved for use by one or all of the major safety organizations such as UL, CSA & VDE. This series is available in a wide range of cord types with choice of wire gauge and various shielding options. We offer numerous standard Power Cords designed to comply with specific world market requirements and an unlimited variety of custom cords manufactured to our customers specifications.

Features:

- Sturdy, high reliability designs
- Worldwide Safety agency approvals
- Standard and Custom Power Cords
- Choice of cord types and shielding options

