

### INTRODUCTION:

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

### MATING CONNECTORS:

Adam Tech IEC series & power line filters, all international IEC 60320 power connectors.

### SPECIFICATIONS:

#### Material:

Outer Jacket Color: Black, other colors optional

#### Temperature Rating:

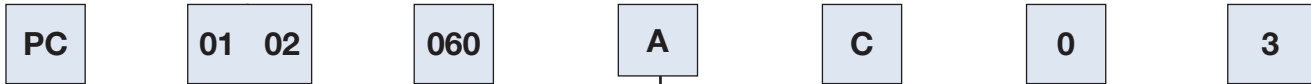
Outer Jacket Temperature: 60°C  
(75°C and 105°C optional)

#### Safety Agency Approvals:

UL Recognized  
File no. E303525 & E256360  
Consult factory for additional international safety agency approvals



## ORDERING INFORMATION



**PC**

**SERIES INDICATOR**  
PC = Power Cord

**01 02**

### PLUG & SOCKET OPTIONS

- |   |   |
|---|---|
| <b>01</b> = American, NEMA 5-15P Straight               | <b>12</b> = Italian, CEI 23-16 Grounded   |
| <b>01H</b> = North American Hospital Grade NEMA 5-15    | <b>13</b> = Australian, AS 3112 Grounded  |
| <b>01HB</b> = Color Black                               | <b>15</b> = Jacket and Conductor Stripped, Jacket 2.0" / Conductors 0.37" (Consult factory for custom jacket and conductor strip lengths) |
| <b>01HC</b> = Color Clear                               | <b>16</b> = Blunt Cut   |
| <b>01HG</b> = Color Gray                                | <b>17</b> = International Female, IEC C7  |
| <b>02</b> = International Female, IEC C13 straight      | <b>25</b> = American, NEMA 5-15P R/A  |
| <b>03</b> = International Female, IEC C13 R/A           | <b>28</b> = European, CEE 7/16 Straight   |
| <b>04</b> = International Male, IEC C14                 | <b>29</b> = Italian, CEI 23-16  |
| <b>06</b> = European, CEE 7/7 Straight                  | <b>30</b> = International Female, IEC C5  |
| <b>07</b> = European, CEE 7/7 R/A                       | <b>31</b> = Danish, SRAF  |
| <b>08</b> = United Kingdom Fused, BS 1363               | <b>32</b> = South African, BS-546   |
| <b>10</b> = American, NEMA 1-15P Straight Non Polarized | <b>33</b> = South African, BS-546 R/A   |
| <b>11</b> = Swiss, SEV 1011 Straight                    | <b>34</b> = Israel, SI-32 R/A   |
|   | <b>35</b> = Australian, AS 3112   |
|   | <b>38</b> = European, CEE 7/17 Straight   |

**060**

**LENGTH**  
(Specified in ft/in)  
**060** = 6 FT 0 IN  
**076** = 7 FT 6 IN  
State length as required

**A**

**CORD TYPE**  
A = SVT, 60°C  
B = SJT, 60°C  
C = SJWT  
D = SJWT-A  
E = SPT-1  
F = SPT-2  
G = SPT-3  
H = H03VV-F 3X0.75mm  
I = H05VV-F 3X0.75mm  
J = H05VV-F 3X1.00mm  
K = H03VV-H 2X0.75mm  
L = H05VV-F 3X1.50mm  
M = SPT-1 NON-I INTEGRAL  
N = SPT-2 NON-INTEGRAL  
R = SJT, CEE  
S = SVT, CEE  
Q = SJT, 105°C  
V = SVT, 105°C  
W = SJTO  
X = H05VV-F 2X1.00mm  
Y = H05RN-F 3x1.00mm  
Z = SJO  
A1 = STW  
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 = SJWT, 105°C  
B2 = SVT, CEE, 105°C

**C**

**WIRE AWG**  
J = 12 AWG  
A = 14 AWG  
B = 16 AWG  
C = 18 AWG  
G = H03 & H05

**0**

**SHIELDING**  
0 = Non Shielded  
F = Foil Shield  
S = Copper Braid and Foil Shield

**3**

**JACKET COLOR**  
3 = Black  
4 = Gray  
5 = Beige  
6 = White  
8 = Brown  
11 = Putty

### PLUG & SOCKET OPTIONS

 <p><b>PLUG 01</b></p> <p>FUSED VERSION AVAILABLE</p> <p><b>NORTH AMERICA NEMA 5-15P</b></p>	 <p><b>PLUG 01H</b></p> <p><b>HOSPITAL GRADE NEMA 5-15P</b></p>	 <p><b>PLUG 02</b></p> <p><b>INTERNATIONAL FEMALE IEC C13</b></p>	 <p><b>PLUG 03</b></p> <p><b>INTERNATIONAL FEMALE R/A IEC C13</b></p>	 <p><b>PLUG 04</b></p> <p><b>INTERNATIONAL MALE IEC C14</b></p>
 <p><b>PLUG 06</b></p> <p><b>EURO PLUG CEE 7/7</b></p>	 <p><b>PLUG 07</b></p> <p><b>EURO PLUG CEE 7/7 RIGHT ANGLE</b></p>	 <p><b>PLUG 08</b></p> <p><b>UK FUSED BS 1363</b></p>	 <p><b>PLUG 10</b></p> <p>FUSED VERSION AVAILABLE</p> <p><b>NORTH AMERICA NEMA 1-15P</b></p>	 <p><b>PLUG 11</b></p> <p><b>SWITZERLAND SEV1011</b></p>
 <p><b>PLUG 12</b></p> <p><b>ITALY CEI 23-16</b></p>	 <p><b>PLUG 29</b></p> <p><b>ITALY CEI 23-16</b></p>	 <p><b>PLUG 15</b></p> <p><b>JACKET &amp; CONDUCTOR STRIPPED</b></p>	 <p><b>PLUG 16</b></p> <p><b>BLUNT CUT</b></p>	 <p><b>PLUG 17</b></p> <p><b>INTERNATIONAL FEMALE IEC C7</b></p>
 <p><b>PLUG 25</b></p> <p><b>NORTH AMERICA NEMA 5-15P RIGHT ANGLE</b></p>	 <p><b>PLUG 28</b></p> <p><b>EURO PLUG CEE 7/16</b></p>	 <p><b>PLUG 34</b></p> <p><b>ISRAEL SI-32</b></p>	 <p><b>PLUG 30</b></p> <p><b>INTERNATIONAL FEMALE IEC C5</b></p>	 <p><b>PLUG 31</b></p> <p><b>DENMARK SRAF</b></p>
 <p><b>PLUG 32</b></p> <p><b>SOUTH AFRICA BS-546</b></p>	 <p><b>PLUG 33</b></p> <p><b>SOUTH AFRICA R/A BS-546</b></p>	 <p><b>PLUG 13</b></p> <p><b>AUSTRALIA AS 3112</b></p>	 <p><b>PLUG 35</b></p> <p><b>AUSTRALIA AS 3112</b></p>	 <p><b>PLUG 38</b></p> <p><b>EURO PLUG CEE 7/17</b></p>