

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:

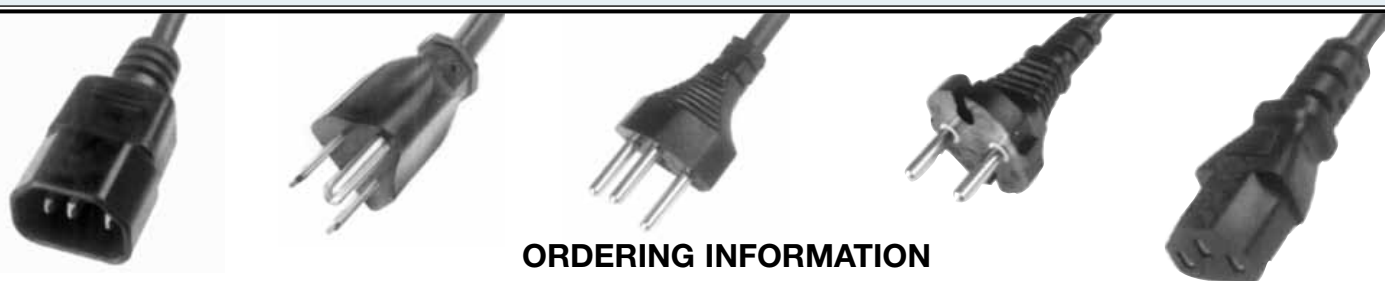
Outer Jacket Color: Black, other colors optional

Temperature Rating:

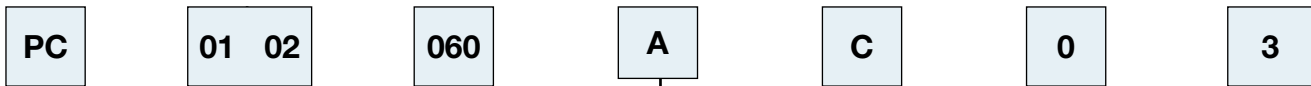
Outer Jacket Temperature: 60°C
 (75°C and 105°C optional)

Safety Agency Approvals:

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



ORDERING INFORMATION



SERIES INDICATOR
 PC = Power Cord

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

CORD TYPE
 A = SVT, 60°C
 B = SJT, 60°C
 C = SJTW
 D = SJTW-A
 E = SPT-1
 F = SPT-2
 G = SPT-3

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

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

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

PLUG & SOCKET OPTIONS

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

- 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 = SJTW, 105°C
 B2 = SVT, CEE, 105°C

PLUG & SOCKET OPTIONS

