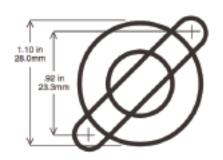


# 25mm - 52mm (1" - 2")

#### 25mm (1.0")

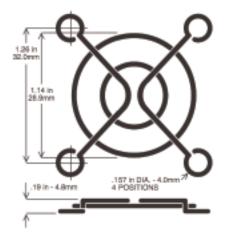


Matching Fan Series: OD2510

| Part No.:         | G25-2  |
|-------------------|--|
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 1.4mm  |
| Wire Dia (Rib):   | 1.4mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 25mm (1") fans   |
| Plating:          | Bright Nickel Chrome   |
| Options:          | Additional plating materials are available by special order. |



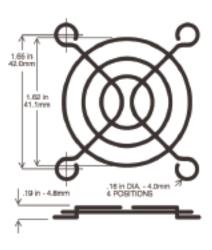
#### 40mm (1.57")



Matching Fan Series: OD4010, OD4020, OD4028

| Part No.:         | G40-2  |
|-------------------|--|
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 1.6mm  |
| Wire Dia (Rib):   | 1.6mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 40mm (1.57") fans  |
| Plating:          | Bright Nickel Chrome   |
| Options:          | Additional plating materials are available by special order. |

#### 52mm (2.05")



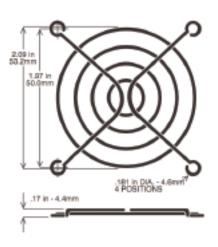
Matching Fan Series: OD5210 OD5010

| Part No.:         | G50-3  |
|-------------------|--|
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 1.6mm  |
| Wire Dia (Rib):   | 1.6mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 52mm (2.05") fans  |
| Plating:          | Bright Nickel Chrome   |
| Options:          | Additional plating materials are available by special order. |



# 60mm - 92mm (2.36" - 3.62")

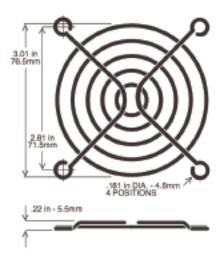
#### 60mm (2.36")



Matching Fan Series: OD6010, OD6015, OD6020, OD6025, OA60

| Part No.:         | G60-4  |
|-------------------|--|
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 1.6mm  |
| Wire Dia (Rib):   | 1.6mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 60mm (2.36") fans  |
| Plating:          | Bright Nickel Chrome   |
| Options:          | Additional plating materials are available by special order. |

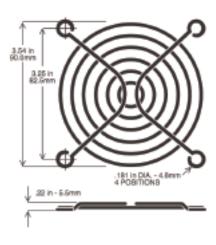
#### 80mm (3.15")



Matching Fan Series: OD8015, OD8020, OD8025, OD8038, OA825, OA80

| Part No.:         | G80-18 and G80-18B [Black finish]                            |
|-------------------|--|
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 1.8mm  |
| Wire Dia (Rib):   | 1.8mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 80mm (3.15") fans  |
| Plating:          | Bright Nickel Chrome or Black                                |
| Options:          | Additional plating materials are available by special order. |

#### 92mm (3.62")



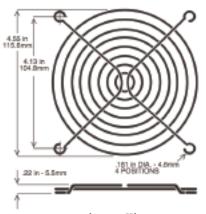
Matching Fan Series: OD9220, OD9225, OA92, OA938

| Part No.:         | G92-16 and G92-16B [Black finish]                            |
|-------------------|--|
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 1.6mm  |
| Wire Dia (Rib):   | 1.6mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 92mm (3.65") fans  |
| Plating:          | Bright Nickel Chrome or Black                                |
| Options:          | Additional plating materials are available by special order. |

#### ORDON FAINS

# 120mm (4.7")

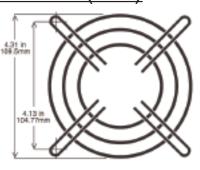
#### 120mm (4.7")



Matching Fan Series: OD1225, OD1238, OA125, OA109, OA4715

| Part No.:         | G109-15A and G109-15AB [Black finish]                        |
|-------------------|--|
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 1.8mm  |
| Wire Dia (Rib):   | 1.8mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 120mm (4.7") fans  |
| Plating:          | Bright Nickel Chrome or Black anodized                       |
| Options:          | Additional plating materials are available by special order. |

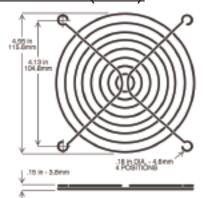
#### 120mm (4.7")



Matching Fan Series: OD1225, OD1238, OA125, OA109, OA4715

| Part No.:         | G109-3A  |
|-------------------|--|
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 1.6mm  |
| Wire Dia (Rib):   | 1.6mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 120mm (4.7") fans  |
| Plating:          | Bright Nickel Chrome   |
| Options:          | Additional plating materials are available by special order. |

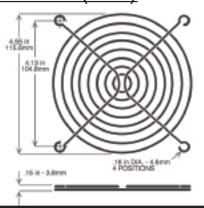
#### 120mm (4.7")



Matching Fan Series: OD1225, OD1238, OA125, OA109, OA4715

| Part No.:         | G109-15B   |
|-------------------|--|
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 1.8mm  |
| Wire Dia (Rib):   | 1.8mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 120mm (4.7") fans  |
| Plating:          | Bright Nickel Chrome   |
| Options:          | Additional plating materials are available by special order. |

#### 120mm (4.7")



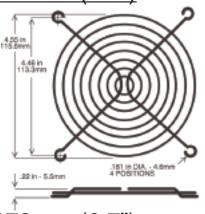
Matching Fan Series: OD1225, OD1238, OA125, OA109, OA4715

| Part No.:         | G109-15B-1   |
|-------------------|--|
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 1.8mm  |
| Wire Dia (Rib):   | 2.3mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 120mm (4.7") fans  |
| Plating:          | Black  |
| Options:          | Additional plating materials are available by special order. |



# 127mm - 172mm (5" - 6.7")

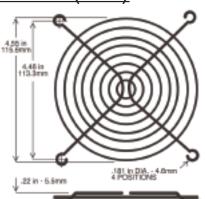




Matching Fan Series: OD127, OA119

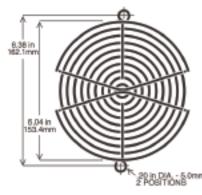
| Part No.:         | G119-8   |
|-------------------|--|
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 1.8mm  |
| Wire Dia (Rib):   | 2.3mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 127mm (5") fans  |
| Plating:          | Bright Nickel Chrome   |
| Options:          | Additional plating materials are available by special order. |

#### 172mm (6.7")



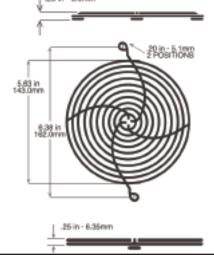
Matching Fan Series: OD172, OA162S OA172, OA5920

| Part No.:         | G172-10HA and G172-10HAB [Black]                             |
|-------------------|--|
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 1.8mm  |
| Wire Dia (Rib):   | 2.3mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 162 and 172mm fans   |
| Plating:          | Bright Nickel Chrome or Black                                |
| Options:          | Additional plating materials are available by special order. |



Matching Fan Series: OD172, OA162-5E OA172S, OA5920

| Part No.:         | G172-10H and G172-10HB [Black]                               |
|-------------------|--|
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 1.8mm  |
| Wire Dia (Rib):   | 2.3mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 162 and 172mm fans   |
| Plating:          | Bright Nickel Chrome or Black                                |
| Options:          | Additional plating materials are available by special order. |



Matching Fan Series: OD172, OA162-5E OA172S, OA5920

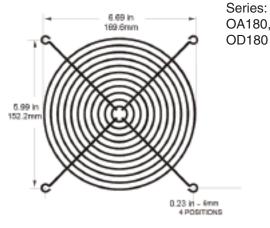
Aerodynamic design helps to reduce fan noise.

| Part No.:         | G172-10LN  |
|-------------------|--|
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 1.6mm  |
| Wire Dia (Rib):   | 2.0mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 162 and 172mm fans   |
| Plating:          | Bright Nickel Chrome   |
| Options:          | Additional plating materials are available by special order. |



# 180mm - 254mm (7" - 10")

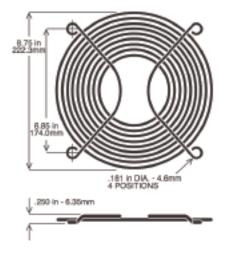
#### 180mm (7")



Matching Fan Series: OA180,

|                   | ·  |
|-------------------|--|
| Part No.:         | G180-11  |
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 1.8mm  |
| Wire Dia (Rib):   | 2.3mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 180mm fans   |
| Plating:          | Bright Nickel Chrome   |
| Options:          | Additional plating materials are available by special order. |

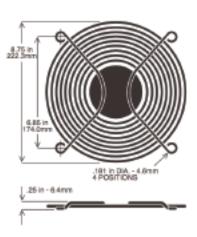
#### 254mm (10.0")



Matching Fan Series: OA254, OD254

| Part No.:         | G254-10  |
|-------------------|--|
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 2.3mm  |
| Wire Dia (Rib):   | 2.3mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 254mm fans   |
| Plating:          | Bright Nickel Chrome   |
| Options:          | Additional plating materials are available by special order. |

#### 254mm (10.0")



Matching Fan Series: OA254, OD254

| Part No.:         | G254-10P   |
|-------------------|--|
| Material:         | C1008 Steel  |
| Wire Dia (Ring):  | 2.3mm  |
| Wire Dia (Rib):   | 2.3mm  |
| Ring Spacing:     | Meets 6.35mm plug gauge test                                 |
| Separation Force: | 220 lbs. on welds  |
| Fits:             | 254mm fans   |
| Plating:          | Bright Nickel Chrome   |
| Options:          | Additional plating materials are available by special order. |

#### Wire Mesh Guards



## **Aluminum Fan Filters**

Aluminum/Stainless filters offer high levels of air passage while efficiently filtering contaminants and shielding EMI/RFI.

Tightly woven stainless corrugated mesh screen (30x30, 3/16" Pitch, 1/8" Deep)

Filters may be mounted directly onto the fan or to any other housing.

### Finishes:

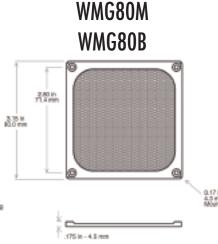
Mill - Natural Aluminum (suffix "M")

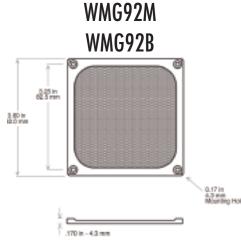
| Part Number | Fan Size | Matching Fan Series     |
|-------------|----------|-------------------------|
| WMG60M      | 60mm     | OD6010, OD6015, OD6020, |
| WMG60B      | (2.36")  | OD6025, OA60            |
| WMG80M      | 80mm     | OD8015, OD8020, OD8025, |
| WMG80B      | (3.15")  | OA825, OA80             |
| WMG92M      | 92mm     | OD9220, OD9225, OA92,   |
| WMG92B      | (3.62")  | OA938                   |
| WMG120M     | 120mm    | OD1225, OD1238, OA125,  |
| WMG120B     | (4.7")   | OA109, OA4715           |
| WMG172M     | 172mm    | OD172, OA162, OA172,    |
| WMG172B     | (6.7")   | OA5920                  |

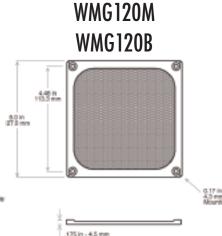
# Black Anodized (suffix "B")

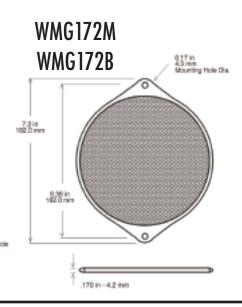






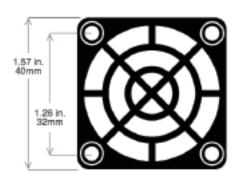


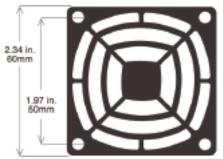


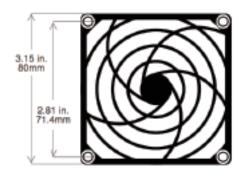




# Plastic, UL94V-0







**G40P** 

G60P

Fan Size

G80P

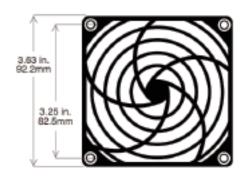
Matching Fan Series





Part Number

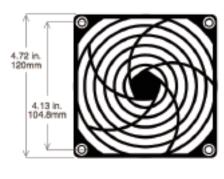




**G92P** 

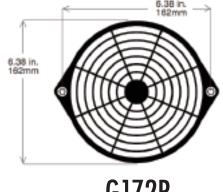
| G40P             | 40mm<br>(1.57") |
|------------------|-----------------|
| G60P             | 60mm<br>(2.36") |
| G80P             | 80mm<br>(3.15") |
| G92P             | 92mm<br>(3.62") |
| G120P<br>G120POG | 120mm<br>(4.7") |
| G172P            | 172mm<br>(6.7") |

| OD4010, OD4020, OD4028                  |   |
|---|---|
| OD6010, OD6015, OD6020,<br>OD6025, OA60 |   |
| OD8015, OD8020, OD8025,<br>OA825, OA80  |   |
| OD9220, OD9225, OA92, OA938             | 3 |
| OD1225, OD1238, OA125,<br>OA109, OA4715 |   |
| OD172, OA162, OA172                     |   |



G120P





G172P

Aerodynamic design helps to reduce fan noise

## Push-On Guards



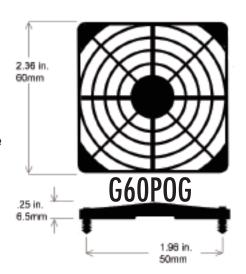
# Plastic, UL94V-0

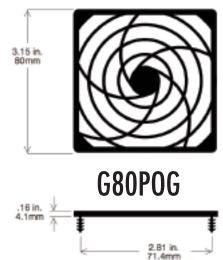
Material: UL94V-O plastic OR Nylon UL94HB (G60POG)

Color:

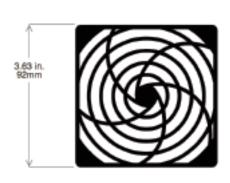
Black is standard however custom colors are available

No hardware required for installation



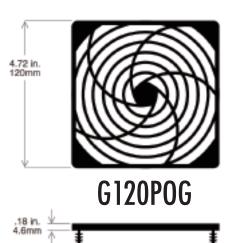


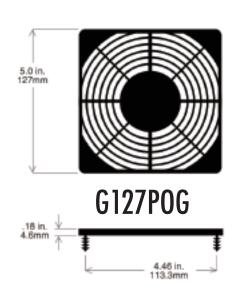
| Part Number | Fan Size        | Matching Fan Series                     |
|-------------|-----------------|---|
|             |                 |   |
| G60POG      | 60mm<br>(2.36") | OD6010, OD6015, OD6020, OD6025,<br>OA60 |
| G80POG      | 80mm<br>(3.15") | OD8015, OD8020, OD8025, OA825,<br>OA80  |
| G92POG      | 92mm<br>(3.62") | OD9220, OD9225, OA92, OA938             |
| G120POG     | 120mm<br>(4.7") | OD1225, OD1238, OA125, OA109,<br>OA4715 |
| G127POG     | 127mm<br>(5.0") | OD172, OA162, OA172                     |





Meets UL/cUL 6.35mm (0.25") ring spacing requirement





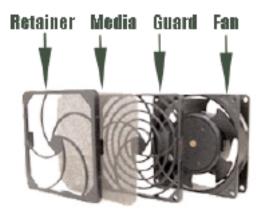
4.13 in. 104.8mm

#### Filter Assemblies



# UL94V-O, Plastic

Each filter kit is comprised of a guard which attaches to the fan, a plastic retainer which snaps into the guard and a sheet of filter media in either 30ppi (pores per inch) or 45ppi.



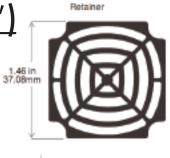
Guards and retainers are high impact plastic. All meet UL94V-O flammability requirements.

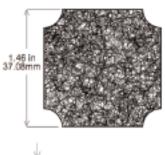
Foam filter meets UL94HF1 smoke generation requirements.

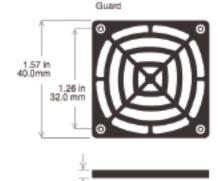
Meets UL/cUL 6.35mm ring spacing requirement.

## 40mm (1.57")

| Assembly Part Nos.   | GRM40-30<br>GRM40-45 |
|----------------------|----------------------|
| Guard<br>Part No.    | G40P                 |
| Retainer<br>Part No. | R40P                 |
| Media<br>Part Nos.   | M40-30 or<br>M40-45  |





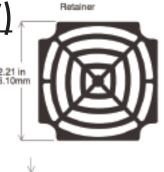


.13 in - 3.30 mm .12 in - 3.30 mm

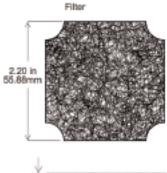
Matching Fan Series: OD4010, OD4020, OD4028

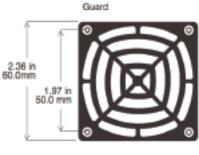
## 60mm (2.36")





.12 in - 2.82 mm





24 in - 6.10 mm

.11 in - 2.80 mm



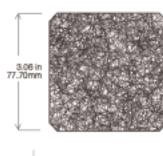
Matching Fan Series: OD6010, OD6015, OD6020, OD6025, OA60

# 80mm (3.15")

| Assembly Part Nos.   | GRM80-30<br>GRM80-45 |
|----------------------|----------------------|
| Guard<br>Part No.    | G80P                 |
| Retainer<br>Part No. | R80P                 |
| Media<br>Part Nos.   | M80-30 or<br>M80-45  |

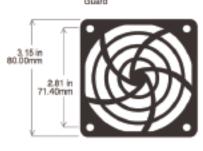


.39 in - 9.90mm











Matching Fan Series: OD8015, OD8020, OD8025, OD8038, OA825, OA80

#### Filter Assemblies



# UL94V-O, Plastic

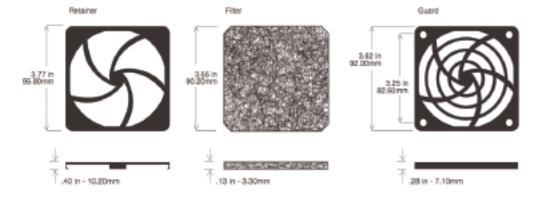
High Impact UL94V-O plastic Frame

Aerodynamic design helps to reduce fan noise

Meets UL/cUL 6.35mm (0.25") ring spacing requirement

# 92mm (3.62")

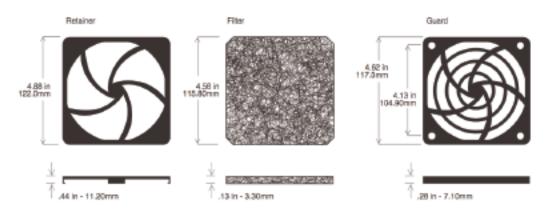
| Assembly Part Nos.   | GRM92-30<br>GRM92-45 |
|----------------------|----------------------|
| Guard<br>Part No.    | G92P                 |
| Retainer<br>Part No. | R92P                 |
| Media<br>Part Nos.   | M92-30 or<br>M92-45  |



Matching Fan Series: OD9220, OD9225, OA92, OA938

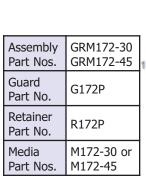
## 120mm (4.7")

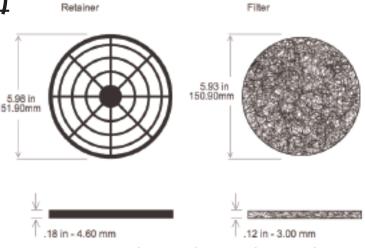
| Assembly Part Nos.   | GRM120-30<br>GRM120-45 |
|----------------------|------------------------|
| Guard<br>Part No.    | G120P                  |
| Retainer<br>Part No. | R120P                  |
| Media<br>Part Nos.   | M120-30 or<br>M120-45  |



Matching Fan Series: OD1225, OD1238, OA125, OA109, OA4715

# 172mm (6.7")





7.06 in 179.30mm 6.38 in 162.00 mm

.31 in - 7.90 mm

Guard

Matching Fan Series: OD172, OA162, OA172

## Fan Cords & Daisy Chains



# For Terminal type Fans

Fans with terminals make connecting and disconnecting power a breeze.

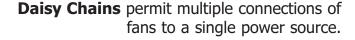




# C45 C90 C180 C180T SPT-1, 2x 18AWG, 105C

#### Customizing your part number-

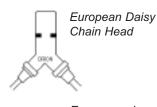
| Head   | Number of<br>Heads   | Lead Length  | Termination   |
|--|--|--|---|
| C45 -  | 3DC -  | 72   | Р   |
| C45 = 45 deg.<br>C90 = 90 deg.<br>C180 = straight<br>C180T = "T"<br>shaped | blank = 1<br>2DC = 2<br>3DC = 3<br>4DC = 4<br>6DC = 6<br>9DC = 9 | Lead length<br>in inches. 12"<br>increment is<br>standard for<br>stock prod-<br>uct. | blank = blunt cut<br>ST = Stripped<br>and Tinned<br>P = NEMA 1-15<br>AC plug added<br>EURO =<br>European plug |
| R  | RR   | -Turn  |   |



Product is available from stock in 2, 3, 4, 6 and 9 head configurations with lead lengths ranging from 12 inches to 12 feet.

Each head is separated by 12 inches of cord.

Standard product is blunt cut, but cords are usually available with AC plugs on request for an additional charge.



UL Approved Rating: 10 amp 125/250VAC





C90-type head

| Stocked Co      | rde                                 |  |  |  |  |
|-----------------|-------------------------------------|--|--|--|--|
| Part Number     | Features                            |  |  |  |  |
|                 | reatures                            |  |  |  |  |
| [12 inch Lead]  |                                     |  |  |  |  |
| C45-12          | <u> </u>                            |  |  |  |  |
| C90-12          | —Standard cord, blunt cut, one head |  |  |  |  |
| C180-12         | <u> </u>                            |  |  |  |  |
| C180T-12        |                                     |  |  |  |  |
| [24 inch Lead]  |                                     |  |  |  |  |
| C45-24          | Standard cord, blunt cut, one head  |  |  |  |  |
| C45-24P         | AC plug added                       |  |  |  |  |
| C45-2DC-24      | 2-head daisy chain                  |  |  |  |  |
| C45-3DC-24      | 3-head daisy chain                  |  |  |  |  |
| C45-4DC-24      | 4-head daisy chain                  |  |  |  |  |
| C45-6DC-24      | 6-head daisy chain                  |  |  |  |  |
| C45-9DC-24      | 9-head daisy chain                  |  |  |  |  |
| C90-24          |                                     |  |  |  |  |
| C180-24         | Standard cord, blunt cut, one head  |  |  |  |  |
| C180T-24        | <del>_</del>                        |  |  |  |  |
| [36 inch Lead]  |                                     |  |  |  |  |
| C45-36          |                                     |  |  |  |  |
| C90-36          |                                     |  |  |  |  |
| C180-36         | —Standard cord, blunt cut, one head |  |  |  |  |
| C180T-36        | _                                   |  |  |  |  |
| [48 inch Lead]  |                                     |  |  |  |  |
| C45-48          | Standard cord, blunt cut, one head  |  |  |  |  |
| C45-48P         | AC plug added                       |  |  |  |  |
| C90-48          | <u> </u>                            |  |  |  |  |
| C180-48         | Standard cord, blunt cut, one head  |  |  |  |  |
| C180T-48        | <del>_</del>                        |  |  |  |  |
| [72 inch Lead]  | _                                   |  |  |  |  |
| C45-72          | Standard cord, blunt cut, one head  |  |  |  |  |
| C45-3DC-72P     | 3-head daisy chain, AC plug added   |  |  |  |  |
| C90-72          | Standard cord, blunt cut, one head  |  |  |  |  |
| C90-72P         | AC plug added                       |  |  |  |  |
| C180-72         | · ·                                 |  |  |  |  |
| C180T-72        | —Standard cord, blunt cut, one head |  |  |  |  |
| [144 inch Lead] |                                     |  |  |  |  |
| C90-144P        | AC plug added                       |  |  |  |  |
| C45-2DC-144P    | 2-head daisy chain, AC plug added   |  |  |  |  |
|                 | 2 mad daily oriain, no plug added   |  |  |  |  |

## 3 - Conductor Power Cords



## **Custom Solutions**



International Power Cords & Connectors

Custom Fan Assemblies & Connectors



Shielded & Unshielded

2 & 3-conductor

Noon

**Hospital Grade** 

**Molded Plugs** 

Example: 3-conductor, unshielded, SJT cord with a 5-15P plug and a C-13 connector. 6'7" long, black



| No. of Conductors   | Wire Gauge   | Cord Type   |        |   | Plug   |  | О                       | onnector   |                      | Le                                | ength  | Co                           | lor Code      |
|---|--|---|--------|---|--|--|-------------------------|--|----------------------|-----------------------------------|--|------------------------------|---------------|
| 2   | 4  | 1   |        |   | 3  |  |                         | 1  |                      |                                   | 67   |                              | 01            |
| 1 = 2 Conductor<br>2 = 3 Conductor<br>(unshielded)<br>3 = 3 Conductor<br>(shielded) | 2 = 12AWG<br>4 = 14AWG<br>6 = 16AWG<br>8 = 18AWG<br>A = 0.75mm<br>B = 1.0mm<br>C = 1.5mm | 1 = SJT<br>2 = SVT<br>3 = SPT-1<br>4 = SJO<br>6 = H03VV-F<br>7 = H03VVH2-F<br>8 = H05VV-F | 6      | ade<br>=  | 5-15P Straight<br>5-15P Right Angle<br>5-15P Hospital<br>Clear<br>5-15P Hospital<br>Gray | 0<br>1<br>2<br>Ang<br>3<br>4<br>5<br>6<br>7<br>8 | =<br>gle<br>=<br>=<br>= | None<br>C-13 Straight<br>C-13 Right<br>C-14<br>C-15<br>C-19<br>C-17<br>022A<br>002-2 | 33<br>50<br>60<br>67 | =<br>=<br>=<br>=<br>=<br>)=<br>)= | 1'8"<br>3'3"<br>5'0"<br>6'0"<br>6'7"<br>7'6"<br>8'0"<br>9'10"<br>10'0" | 01 =<br>02 =<br>03 =<br>05 = | Brown<br>Gray |
| LET   | из фиот  | E ON  | 8      | -   | 5-20P<br>6-15P   |  |                         | 002-2  | 100                  | ,-                                | 100  |                              |               |
|   | CUSTOM (   |   | A<br>B | :   | 003A Europe<br>006B Europe   |  |                         | COMPL  | ET                   | E                                 | TURN   | KEY                          |               |
| REQUIREMENTS  |  | C<br>D<br>E   | =      | 010 Europe<br>010A Europe<br>012A UK<br>015 Australia |  |  | ASSEMI<br>JIT WO        |  |                      |                                   | IVER   | RED                          |               |
| STOCKED CORD  | Sauge Cool Type  |   | G      | =   | D19 Europe   |  |                         |  |                      |                                   |  |                              |               |
| Dust No. 1910 1   | Cord Turns   | Dhan Commettee  |        |   | Conne  |  |                         | December   | F-10.0               |                                   |  |                              |               |

| Part No.     | Wire Gauge<br>(AWG) | Cord Type | Plug  | Connector  |  |  |
|--------------|---------------------|-----------|-------|------------|--|--|
| 24130-67-01  | 14                  |           |       |            |  |  |
| 24130-910-01 | 7 '*                |           |       | l          |  |  |
| 26130-67-01  | 16                  | SJT       |       |            |  |  |
| 26130-910-01 | 7 10                | 201       |       | wire leads |  |  |
| 28130-67-01  |                     | 1         |       | wire leads |  |  |
| 28130-910-01 | 18                  |           |       |            |  |  |
| 28230-67-01  | 1 10                | SVT       |       |            |  |  |
| 28230-910-01 | 7                   | avi       | 5-15P |            |  |  |
| 24131-67-01  | 14                  |           |       |            |  |  |
| 24131-910-01 | 7 '*                |           |       |            |  |  |
| 26131-67-01  | 16                  | влт       |       | l          |  |  |
| 26131-910-01 | 10                  | 501       |       |            |  |  |
| 28131-67-01  |                     |           |       | l          |  |  |
| 28131-910-01 | 18                  |           |       |            |  |  |
| 28231-76-01  | 7                   | SVT       |       |            |  |  |
| 26171-33-01  | 16                  | SJT       |       | C-13       |  |  |
| 28171-33-01  | 18                  | 001       | C-14  | l          |  |  |
| 28271-33-01  | 1 '0                | SVT       |       |            |  |  |
| 26101-67-01  | 16                  |           |       | 1          |  |  |
| 26101-910-01 | 7 10                | SJT       |       | l          |  |  |
| 28101-67-01  |                     | 301       | none  | l          |  |  |
| 28101-910-01 | 18                  |           |       |            |  |  |
| 28201-76-01  | 7                   | SVT       |       | l          |  |  |

| CORDAGE   | DESCRIPTION   |
|-----------|---|
| SPT-1     | Service Parallel Thermoplastic, 1/32" Insulation,<br>2 or 3 conductor         |
| SPT-2     | Service Parallel Thermoplastic, 3/64" Insulation,<br>2 or 3 conductor         |
| SPT-3     | Service Parallel Thermoplastic, 1/16" Insulation,<br>2 or 3 conductor         |
| SJT       | Service Junior Thermoplastic, 3 conductor                                     |
| SVT       | Service Vacuum Thermoplastic, 3 conductor                                     |
| SJO       | Service Junior Oil Resistent, 3 conductor                                     |
| SJTW-A    | Service Junior Thermoplastic, Outdoor use,<br>3 conductor                     |
| HPN       | Heater Parallel Neoprene, 2 or 3 conductor                                    |
| H03VV-F   | Harmonized, 300V, PVC jacket and conductor<br>insulation, flexible cable      |
| H03VVH2-F | Harmonized, 300V, PVC jacket and conductor<br>insulation, flat, non-separable |
| H05VV-F   | Harmonized, 500V, PVC jacket and conductor<br>insulation, flexible cable      |

#### 3-Conductor Power Cords



### Shielded & Unshielded

