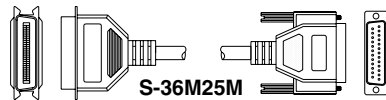## PARALLEL PRINTER CABLES

- RS232 25 Pin Male to Centronic 36 Pin Male
- Molded w/ Thumb Screw
- Full Length Mylar Foil Shield
- 25 Wires; 26 AWG Stranded Conductors, an absolute must for bidirectional parallel port
- Ground Indented D-SUB Connectors

RS232 Male to Centronic Male

S-36M25M-(LL)'

S-36M25M

LL= Length(ft): **2, 6, 10, 15, 25, 50, 100.**

R = Right Angle (Exit Right)

S-36M25M-(LL)'R

L = Left Angle (Exit Left)

S-36M25M-(LL)'L

LL= Length(ft): **6, 10, 15.**

CENTRONIC CABLES (Parallel)

- Centronic 36 Pin Connectors
- Full 36 Conductors; Wired Straight Through
- 26 AWG Stranded Conductors
- Molded, Mylar Foil Shielded Cable

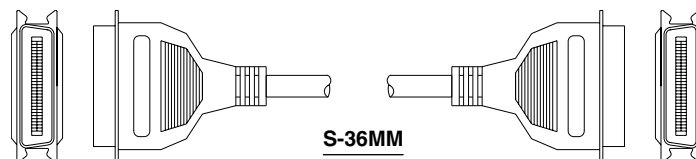**Male to Female**   **Male to Male**

S-36MF-18"	**S-36MM-6'**
S-36MF-6'	**S-36MM-12'**
S-36MF-10'	

S-36MM

RS232 25 PIN CABLES (Serial)

- RS232 Dual 25 Pin
- Molded w/ Thumb Screw
- Full Length Mylar Foil Shield
- Fully Wired Straight Thru, 26 AWG Stranded Conductors
- For PC Serial Port and/or RS232 Type Applications
- Ground Indented D-Sub Plugs

25 Pin Male to Female

S-25MF-(LL)'

25 Pin Male to Male

S-25MM-(LL)'

LL= Length(ft): **2, 3, 6, 10, 15, 25, 50, 100.**

25 Pin Female to Female

S-25FF-(LL)'

LL= Length(ft): **2, 6, 10, 25, 50, 100.**

S-25M

S-25F

RS232 9 PIN CABLES (Serial)

- RS232 Dual 9 Pin
- Molded w/ Thumb Screw
- Full Length Mylar Foil Shield
- Fully Wired Straight Thru, 26 AWG Stranded Conductors
- For PC Serial Port and/or RS232 Type Applications
- Ground Indented D-Sub plugs

9 Pin Male to Female

S-9MF-(LL)'

9 Pin Male to Male

S-9MM-(LL)'

LL= Length(ft): **3, 6, 10, 15, 25, 50, 100.**
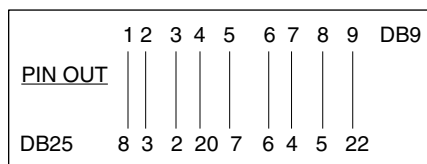
9 Pin Female to Female

S-9FF-(LL)'

LL= Length(ft): **3, 6, 10, 25, 50.**

S-9FF

S-9MM

AT SERIAL ADAPTOR CABLES

- RS232 25Pin to 9 Pin
- Adapts Serial Port to RS232 Devices, i.e Modems, Printers
- Molded w/ Thumb Screws
- 9 Wires; 26 AWG Stranded Conductors
- Full Length Mylar Foil Shielded

PIN OUT	1	2	3	4	5	6	7	8	9	DB9
DB25	8	3	2	20	7	6	4	5	22	

S-25M9F

S-25M9F

25 Pin Male to 9 Female

S-25M9F-(LL)'

LL= Length(ft): **1, 3, 6, 10, 15, 25.**

25 Pin Male to 9 Male
S-25M9M-(LL)'

LL= Length(ft): **3, 6, 10, 15, 25.**

25 Pin Female to 9 Female

S-25F9F-(LL)'

LL= Length(ft): **3, 6, 10.**