



# Telephone & CATV Cords *Custom Solutions*

## Telephone Line Cord

4 conductor cord is tested for voice and low-speed data applications.

PART NUMBER	DESCRIPTION
<b>ICLC407FSV</b>	<b>7 ft., 4 Cond., Pin 2 to Pin 5</b>
<b>ICLC414FSV</b>	<b>14 ft., 4 Cond., Pin 2 to Pin 5</b>
<b>ICLC425FSV</b>	<b>25 ft., 4 Cond., Pin 2 to Pin 5</b>
<b>ICLC450FSV</b>	<b>50 ft., 4 Cond., Pin 2 to Pin 5</b>



ICLC407FSV

## Telephone Plug, 8P8C

8-position and 8-conductor plug with a flat or oval line cord entry design. Plug can be used to make CAT 5e patch cords.

PART NUMBER	DESCRIPTION
<b>ICMP8P8CFT</b>	<b>Flat, Stranded 100 pcs./bag</b>
<b>ICMP8P8CRD</b>	<b>Oval, Stranded 100 pcs./bag</b>
<b>ICMP8P8SRD</b>	<b>Oval, Solid 100 pcs./bag</b>



ICMP8P8CFT

## Telephone Line Cord

6 conductor cord is tested for voice and low-speed data applications.

PART NUMBER	DESCRIPTION
<b>ICLC607FSV</b>	<b>7 ft., 6 Cond., Pin 1 to Pin 6</b>
<b>ICLC614FSV</b>	<b>14 ft., 6 Cond., Pin 1 to Pin 6</b>
<b>ICLC625FSV</b>	<b>25 ft., 6 Cond., Pin 2 to Pin 5</b>
<b>ICLC650FSV</b>	<b>50 ft., 6 Cond., Pin 1 to Pin 6</b>



ICLC607FSV

## Telephone Plug, 6P6C

6-position and 6-conductor plug with a flat or oval line cord entry design.

PART NUMBER	DESCRIPTION
<b>ICMP6P6CFT</b>	<b>Flat, Stranded 100 pcs./bag</b>
<b>ICMP6P6CRD</b>	<b>Oval, Stranded 100 pcs./bag</b>
<b>ICMP6P6SRD</b>	<b>Oval, Solid 100 pcs./bag</b>



ICMP6P6CFT

## Telephone Line Cord

8 conductor cord is tested for voice and low-speed data applications.

PART NUMBER	DESCRIPTION
<b>ICLC807FSV</b>	<b>7 ft., 8 Cond., Pin 1 to Pin 1</b>
<b>ICLC814FSV</b>	<b>14 ft., 8 Cond., Pin 1 to Pin 1</b>
<b>ICLC825FSV</b>	<b>25 ft., 8 Cond., Pin 1 to Pin 1</b>
<b>ICLC850FSV</b>	<b>50 ft., 8 Cond., Pin 1 to Pin 1</b>



ICLC807FSV

## Telephone Plug, 6P4C

6-position and 4-conductor plug with a flat line cord entry design.

PART NUMBER	DESCRIPTION
<b>ICMP6P4CFT</b>	<b>Flat, Stranded 100 pcs./bag</b>



ICMP6P4CFT

## Bulk Cordage

Bulk cordage comes flat with 26 AWG stranded copper conductors and is designed for voice and low-speed data networks.

PART NUMBER	DESCRIPTION
<b>IC1000S4SV</b>	<b>1000 ft., 4-Cond.</b>
<b>IC1000S6SV</b>	<b>1000 ft., 6-Cond.</b>
<b>IC1000S8SV</b>	<b>1000 ft., 8-Cond.</b>



IC1000S4SV

## Telephone Plug, 4P4C

4-position and 4-conductor plug with a flat entry design is created for use with handset cords.

PART NUMBER	DESCRIPTION
<b>ICMP4P4CHS</b>	<b>Flat, Stranded 100 pcs./bag</b>



ICMP4P4CHS

## CATV Patch Cord

Patch cord is designed with 75 Ohm RG-6 coaxial cable and gold F-type connectors to provide maximum signal transfer.

PART NUMBER	DESCRIPTION
<b>ICPCSF03BK</b>	<b>3 ft., Male-to-Male</b>
<b>ICPCSF06BK</b>	<b>6 ft., Male-to-Male</b>
<b>ICPCSF10BK</b>	<b>10 ft., Male-to-Male</b>
<b>ICPCSF25BK</b>	<b>25 ft., Male-to-Male</b>



ICPCSF03BK

