

# TELEPHONE

## TELEPHONE CORD

### Telephone Cords

#### Modular Handset Coil Cords RJ-22 (4P4C)

5.25"	6'	7'	12'	15'	25'	50'	100'	Color	AWG	Conductor
			30-9526		30-9536			Ash	26	4
			30-9521		30-9531			Beige	26	4
					30-9531-BU			Beige	26	4
			30-9519		30-9529			Black	26	4
					30-9529-BU			Black	26	4
			30-9524		30-9534			Brown	26	4
			30-9541		30-9551			Gray	26	4
			30-9528		30-9538			Ivory	26	4
					30-9538-BU			Ivory	26	4
	30-9565		30-9525		30-9535			Light Almond	26	4
					30-9535-BU			Light Almond	26	4
			30-9520		30-9530			White	26	4
					30-9530-BU			White	26	4
			<del>30-9571</del>		<del>30-9581</del>			<del>Cream</del>	<del>26</del>	<del>4</del>
			<del>30-9571-BU</del>		<del>30-9581-BU</del>			<del>Cream</del>	<del>26</del>	<del>4</del>
					30-9539			Blue		4



#### Extension Cords (Modular Plug to Plug) 6P4C, 6P6C and 8P8C

5.25"	2'	7'	12'	15'	25'	50'	100'	Color	AWG	Conductor
					30-9509			Light Almond	26	4
					30-9507			Black	26	4
		30-9559		30-9513	30-9514	30-9549	30-9548	Ivory	26	4
				30-9513-BU	30-9514-BU			Ivory	26	4
					<del>30-9567</del>			<del>Ivory</del>	<del>26</del>	<del>6</del>
30-9546		30-9569		30-9515	30-9516			Silver	26	4
		30-9569-BU		30-9515-BU	30-9516-BU			Silver	26	4
		30-9575		30-9566	30-9576			Silver	26	6
				30-9568	30-9578			Silver	26	8
	30-9572	30-9579		30-9502	30-9503		30-9553	White	26	4
					30-9503-BU			White	26	4
					30-9577			White	26	6



#### Modular Telephone Replacement Cords (Spade Lugs to Modular Plug) 6P4C

5.25"	6'	7'	12'	15'	25'	50'	100'	Color	AWG	Conductor
	30-9544				<del>30-9545</del>			Ivory	26	4
					<del>30-9545-BU</del>			Ivory	26	4
	30-9540				30-9542			Silver	26	4
	30-9540-BU							Silver	26	4



#### Extension Cords (Plug to Single Modular Jack) 6P4C

25'	50'	100'	Color	AWG	Conductor
30-9506			Ivory	26	4
30-9506-BU			Ivory	26	4
30-9586			White	26	4



#### Extension Cords (Plug to Twin Modular Jack) 6P4C

25'	50'	100'	Color	AWG	Conductor
30-9508			Ivory	26	4



For the latest information—[www.gcelectronics.com](http://www.gcelectronics.com)

All quantities are single; BU's are packages of 10 Unless otherwise noted.