

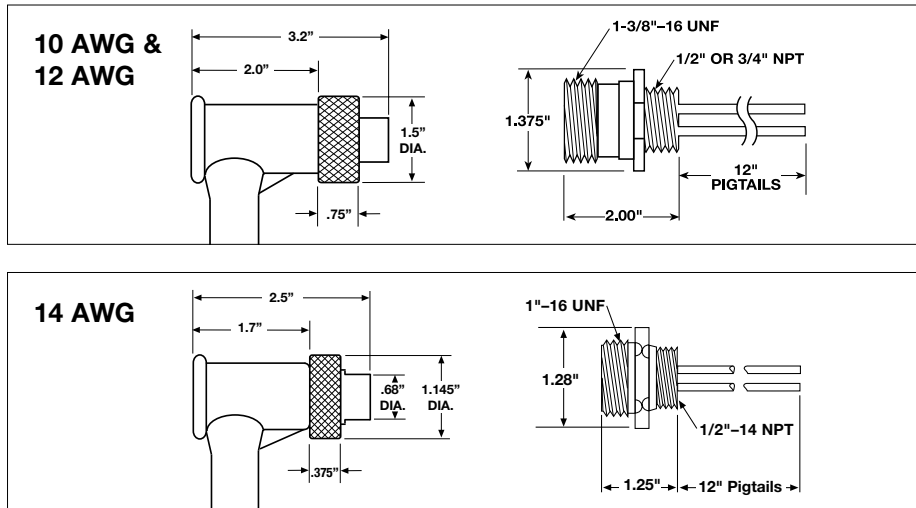
# Build Your Own 14, 10, & 12 AWG Quick-Connect™ Cord Sets

The chart below lists components with which to “build” the exact assembly needed. Begin at left with the first column. Write a “C” for cord set in the box at the top of the column. From the next column, identify the style. Write the appropriate letter in the box at the top of the column. Select components from all remaining columns, writing the desired letters or numbers chosen in the box at the top of each column.

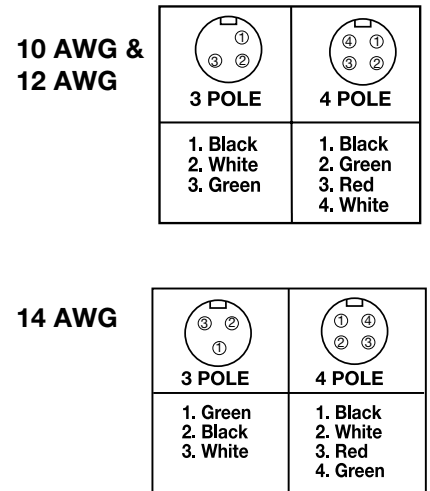
1	2	3	4	5	6	7	8	9
TYPE	SIZE	ENDS	POLES	HEAD CONFIG.	CABLE	UOM	LENGTH	COUPLING
<b>C</b>	<b>Y</b>	<b>1</b>	<b>4</b>	<b>D</b>	<b>66</b>	<b>F</b>	<b>006</b>	<b>N</b>
<b>C</b> = Cord Set	<b>X</b> = 10 AWG	<b>1</b> = Single End	Number of Poles: <b>3 or 4</b>	<b>A</b> = Male Straight <b>B</b> = Male 90° <b>C</b> = Female Straight <b>D</b> = Female 90° <b>E</b> = Male Straight to Female Straight <b>F</b> = Male Straight to Female 90° <b>G</b> = Male 90° to Female Straight <b>H</b> = Male 90° to Female 90°	<b>Super-Trex®</b> <b>69</b> = 10/3 #87196TC <b>64</b> = 10/4 #87201TC <b>65</b> = 12/3 #87195TC <b>66</b> = 12/4 #87200TC <b>67</b> = 14/3 #87194TC <b>68</b> = 14/4 #87199TC	Unit of Measure: <b>M</b> = Meters <b>F</b> = Feet <b>A</b> = Inches	Enter a three digit code in the box above. <b>EXAMPLE:</b> <b>5</b> = “005” <b>50</b> = “050” <b>500</b> = “500”	<b>N</b> = Nylon
<b>R</b> = Receptacle	<b>Y</b> = 12 AWG	<b>2</b> = Double End						<b>A</b> = Aluminum
	<b>Z</b> = 14 AWG							<b>S</b> = Stainless Steel

In the sample part number above, **CY14D66F006N** is a 90° molded Quick-Connect™, single ended, 4 pole, female, using 12/4 Super-Trex® cable (#87200), 6 ft. long, with a nylon coupler.

## DIMENSIONAL INFORMATION



## FACE VIEW OF MALE RECEPTACLE



Mini Quick-Connects™  
 Micro Quick-Connects™  
 Nano Quick-Connects™  
 Specialty Quick-Connects™  
 Ethernet Cable Assemblies  
 7 Pin Molded Valve Plug  
 DIN Connectors  
 Extension Cords  
 M23 Connector Assemblies  
 Military Connectors  
 Rectangular Connectors