

Build Your Own Mini Silicone Cordsets

The chart below lists components with which to “build” the exact cordset needed.

How to use:

1. Begin at left with the first column. Write a “**C**” for cordset or a “**R**” for receptacle in the box at the top of the column.
2. From the next column, identify the style. Write the appropriate letter in the box at the top of the column.
3. Select components from all remaining columns, writing the desired letters or numbers chosen in the box at the top of each column.

Example

C	H	2	4	E	84	F	020	S
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In the sample part number above, **CH24E84F020S** is a Mini Silicone High Temp double ended cordset, 4 pole Male straight to Female straight with Thermo-Trex® 500-Plus 16/4 cable #41464, 20 feet length with stainless steel coupler.

16AWG - Your Selection Goes Here

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Type	Style	Ends	No. of Poles	Head Config.	Cable	Unit of Measure	Length	Coupling
C = Cordset	H = Silicone Mini 2-5 Pole A Size	1 = Single End or Receptacle	2-5	A = Male Straight	Mini Thermo-Trex®	M = Meters	Enter a 3-Digit Code Example: 5 = 005 50 = 050 500 = 500	S = Stainless Steel is the standard
R = Receptacle		2 = Double End		C = Female Straight	82 = 16/2 #41462	F = Feet		
			D = Female 90°	83 = 16/3 #41463	A = Inches			
			E = Male Straight to Female Straight	84 = 16/4 #41464				
			F = Male Straight to Female 90°	85 = 16/5 #41465				
					Receptacle Part Numbers will use PT in place of a Cable Code			

12AWG - Your Selection Goes Here

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Type	Style	Ends	No. of Poles	Head Config.	Cable	Unit of Measure	Length	Coupling
C = Cordset	Q = Silicone Mini 3-4 D size	1 = Single End or Receptacle	3 or 4	A = Male Straight	Mini Thermo-Trex®	M = Meters	Enter a 3-Digit Code Example: 5 = 005 50 = 050 500 = 500	Blank = Regular
R = Receptacle		2 = Double End		C = Female Straight	89 = 12/3 #41423	F = Feet		S = Stainless Steel
			E = Male Straight to Female Straight	90 = 12/4 #41424	A = Inches			
						For Receptacles, Be sure to add a “2” for 1/2” NPT or a “4” for 3/4” NPT to the end of the Part Number for Mount size		
					Receptacle Part Numbers will use PT in place of a Cable Code			