

## 22 AWG - 7x30 Stranded Tinned Copper - Non-shielded

Multi-Conductor - 80°C  
Unshielded - 300 Volt  
PVC Insulation - PVC Jacket



### Category Conductor Description:

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- Tinned copper

### Category Insulation Description:

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- Polyvinyl Chloride (PVC)

### Applications:

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- Used for computers, communications, instrumentation, sound, control, audio, and data transmissions
- Designed to protect signal integrity under critical conditions by reducing noise

### Category Jacket Description:

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- Gray, Polyvinyl Chloride (PVC) over cabled conductors

### Standards:

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- Voltage: UL 300 Volt

**Part Number Table**

<b>Part#</b>	<b>Gauge</b>	<b>Conductors</b>	<b>Stranding</b>	<b>Insulation Thickness</b>	<b>Jacket Thickness</b>	<b>Outside Diameter Inches</b>	<b>Material Weight (Lbs./M')</b>
D92202	22	2	7x30 TC	0.015	0.025	0.13	8
D92203	22	3	7x30 TC	0.01	0.032	0.172	18
D92204	22	4	7x30 TC	0.01	0.032	0.186	23
D92205	22	5	7x30 TC	0.01	0.032	0.2	26
D92206	22	6	7x30 TC	0.01	0.032	0.202	29.2
D92207	22	7	7x30 TC	0.01	0.032	0.215	33
D92208	22	8	7x30 TC	0.01	0.032	0.228	36.9
D92209	22	9	7x30 TC	0.01	0.032	0.246	42
D92210	22	10	7x30 TC	0.01	0.032	0.255	45
D92212	22	12	7x30 TC	0.01	0.032	0.273	52
D92215	22	15	7x30 TC	0.01	0.04	0.316	72
D92220	22	20	7x30 TC	0.01	0.04	0.347	87
D92225	22	25	7x30 TC	0.01	0.04	0.382	109
D92230	22	30	7x30 TC	0.01	0.04	0.402	124
D92240	22	40	7x30 TC	0.01	0.04	0.448	161
D92250	22	50	7x30 TC	0.01	0.045	0.513	206

Note: The data shown are approximate and subject to standard industry and manufacturer tolerances.

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