



DBA WIRECRAFT* PRODUCTS

Underwriter Laboratory Approvals

PTFE UL STYLE NUMBERS

UL STYLE #	UL TEMP. °C	UL VOLTAGE AC	AVERAGE WALL THICKNESS	INSULATION TYPE	EXTRUDED (EXT) WRAPPED (WRAP)	CONDUCTOR SIZES AWG.	BASIC CONDUCTOR TYPES (Check for Specials)
1164	150	300	.013	PTFE	EXT	32-10	SPC, NPC
1180	200	300	.013	PTFE	EXT/WRAP	32-10	SPC, NPC
1198	150	600	.020	PTFE	EXT/WRAP	30-10	SPC, NPC
1198	150	600	.030	PTFE	WRAP	8-2	SPC, NPC
1199	200	600	.020	PTFE	EXT/WRAP	30-10	SPC, NPC
→ 1199	200	600	.030	PTFE	* WRAP	8-2	* SPC, NPC
1212	80	N/S	.008	PTFE	EXT/WRAP	32-20	SPC, NPC
1213	105	N/S	.008	PTFE	EXT/WRAP	32-16	SPC, NPC
1371	105	N/S	.0055	PTFE	EXT/WRAP	32-20	SPC, NPC
1371	105	N/S	.008	PTFE	EXT/WRAP	19-16	SPC, NPC
1371	105	N/S	.013	PTFE	EXT/WRAP	15-10	SPC, NPC
1371	105	N/S	.020	PTFE	WRAP	9-6	SPC, NPC
1512	105	N/S	.010	PTFE	EXT	16-14	SPC, NPC
1538	105	125	.0055	PTFE	EXT/WRAP	36-20	SPC, NPC
1538	105	125	.008	PTFE	EXT/WRAP	19-15	SPC, NPC
1538	105	125	.013	PTFE	EXT/WRAP	14-10	SPC, NPC
1538	105	125	.020	PTFE	WRAP	9-6	SPC, NPC
1577	200	N/S	.012	PTFE	EXT	32-16	SPC, NPC
1584	200	1000	.022	PTFE	EXT	30-10	SPC, NPC
1636	250	600	.030	PTFE/GB	EXT	18-10	NPC, A
1659	250	600	.020	PTFE/MICA/GB	EXT	26-10	NPC, A
1659	250	600	.030	PTFE/MICA/GB	EXT	8-2	NPC, A
1716	150	150	.010	PTFE	EXT/WRAP	32-10	SPC, NPC
1716	150	150	.020	PTFE	WRAP	9-6	SPC, NPC
1723	200	N/S	.010	PTFE	EXT/WRAP	32-16	SPC, NPC
1744	80	300	.013	PTFE	EXT/WRAP	32-10	SPC, NPC
1746	200	125	.008	PTFE	WRAP	20-16	SPC, NPC
1815	250	300	.013	PTFE	EXT	32-10	NPC, A

N/S = Voltage not specified by UL PTFE = Polytetrafluoroethylene "TFE" GB = Glass Braid UL File # E 67145

KAPTON* UL STYLE NUMBERS

UL STYLE #	UL TEMP. °C	UL VOLTAGE AC	AVERAGE WALL THICKNESS	INSULATION TYPE (Wrapped)	CONDUCTOR SIZES AWG.	BASIC CONDUCTOR TYPES
1450	105	N/S	.005	POLYIMIDE	32-20	SPC, NPC
1530	105	N/S	.008	POLYIMIDE	32-20	SPC, NPC
10094	200	600	.010	POLYIMIDE	32-12	SPC, NPC**
10114	200	300	.007	POLYIMIDE	32-12	SPC, NPC**
10115	200	150	.004	POLYIMIDE	32-18	SPC, NPC**

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**Can use TPC with individual strand larger than .015

N/S = Voltage not specified by UL