

List of UL-Styles (single core cables)

UL-Style No.	Insulation Material	Voltage Volt	Temp. °C	Insulation thickness mm	AWG Size	UL-Style No.	Insulation Material	Voltage Volt	Temp. °C	Insulation thickness mm	AWG Size
1001	PVC/Nylon	300	80	0,23	30 – 16	1316	PVC/Nylon	600	105	0,38	26 – 12
1002	PVC	600	60	0,76	26 – 16	1317	PVC/Nylon	600	105	0,51	10
1003	PE, FRPE	300	60	0,76	26 – 16	1318	PVC/Nylon	600	105	0,76	8 – 6
1004	PVC/Nylon	–	80	0,20	30 – 16	1319	PVC/Nylon	600	105	1,02	4 – 2
1005	PVC/Nylon	–	90	0,20	26 – 16	1320	PVC/Nylon	600	105	1,27	1 – 4/10
1006	PVC/Nylon	–	105	0,20	26 – 16	1321	PVC/Nylon	600	105	1,78	250 – 1000
1007	PVC	300	80	0,38	32 – 16	1322	PVC	600	90	1,91	14 – 10
1011	PVC	600	80	0,76	28 – 9	1327	PVDF	–	105	0,25	30 – 16
1013	PVC	600	90	0,76	28 – 9	1329	PVC	600	105	1,91	14 – 10
1015	PVC	600	105	0,76	28 – 9	1330	FEP	600	200	variable	30 – 4/0
1017	PVC	600	80	1,14	22 – 8	1331	FEP	600	105	variable	30 – 4/0
1019	PVC	600	80	1,52	8 – 2	1332	FEP	300	200	0,38	30 – 10
1020	PVC	600	80	2,05	1 – 4/0	1333	FEP	300	150	0,38	30 – 10
1022	PVC	600	80	2,78	–	1335	PVC	600	90	0,76	22 – 10
1023	PVC	600	80	3,17	–	1336	PVC	600	90	1,14	8
1024	PVC	600	90	1,14	18 – 8	1337	PVC	600	90	1,52	6 – 2
1025	PVC/Nylon	600	90	1,14	8 – 6	1338	PVC	600	90	1,98	8 – 4/0
1026	PVC	600	90	1,52	8 – 6	1366	PVC/PVC	600	90	variable	26 – 9
1027	PVC	600	90	1,91	1 – 4/0	1394	PTFE	–	200	0,15	32 – 20
1028	PVC	600	105	1,14	22 – 8	1400	PVC	600	90	1,14	14 – 10
1029	PVC/Nylon	600	105	1,14	8 – 6	1401	PVC	600	90	1,52	8
1030	PVC	1000	80	0,76	26 – 10	1402	PVC/Nylon	600	90	0,76	22 – 10
1031	PVC/Nylon	1000	80	0,76	26 – 10	1405	PVC/Nylon	600	90	1,98	1 – 4/10
1032	PVC	1000	90	0,76	26 – 10	1408	PVC/Nylon	600	90	0,38	22 – 12
1033	PVC/Nylon	1000	90	0,76	26 – 10	1409	PVC/Nylon	600	90	0,51	10
1037	PVC	300	60	0,30	24 – 20	1410	PVC/Nylon	600	90	0,76	8 – 6
1039	PVC	300	80	0,38	22 – 16	1411	PVC/Nylon	600	90	1,02	4 – 2
1040	P/B	300	80	–	22 – 16	1412	PVC/Nylon	600	90	1,27	1 – 4/10
1041	PVC	300	60	0,76	20 – 16	1413	PVC/Nylon	600	90	1,52	250 – 500
1043	PVC	300	80	0,76	20 – 16	1414	PVC/Nylon	600	90	1,78	600 – 1000
1045	PVC	300	90	0,76	20 – 16	1429	XPVC	150	80	0,25	32 – 16
1049	PVC	300	80	1,14	20 – 16	1430	XPVC	300	105	0,38	30 – 16
1053	PVC	600	60	1,52	18 – 10	1435	PE	300	80	0,41	26 – 16
1054	PVC	600	80	1,52	18 – 10	1436	PE	300	80	0,79	26 – 16
1055	PVC	600	90	1,52	20 – 10	1437	PE	300	80	1,63	26 – 16
1056	PVC	600	105	1,52	20 – 10	1438	PE	300	80	1,14	26 – 16
1060	PVC	600	105	1,91	10 – 10	1439	PE	300	80	0,81	26 – 16
1061	SR PVC	300	80	0,23	30 – 16	1444	PVC	1000	90	1,14	18 – 10
1063	PVC	300	60	–	20 – 18	1452	PVC/Nylon	1000	90	0,38	18 – 12
1095	PVC	300	80	0,30	30 – 16	1453	PVC/Nylon	1000	90	0,51	10
1096	PVC/Nylon	300	80	–	26 – 10	1498	PCV	600	80	0,76	22 – 9
1098	PE	2000	60	0,86	18	1499	PVC	600	90	0,76	22 – 9
1099	PVC	300	80	0,38	28	1500	PVC	600	105	0,76	22 – 9
1107	PE, FRPE	300	60	0,38	30 – 16	1508	ETFE	30	105	0,15	32 – 20
1108	PVC	300	80	–	26 – 16	1517	ETFE	–	105	0,15	32 – 20
1109	PVC, XPVC	300	90	0,38	26 – 16	1523	ETFE	–	105	0,13	32 – 20
1110	PVC; XPVC	300	105	0,38	26 – 16	1533	PVC	–	80	0,23	30 – 10
1113	PE	600	60	–	26 – 16	1536	XPVC	–	80	0,25	30 – 10
1115	PVC	300/600	80	0,38	30 – 16	1538	FEP	125	105	0,15	32 – 20
1116	PVC/Nylon	600	80	–	22 – 8	1542	PE-PVC	10000	80	–	24 – 10
1118	PVC	300	90	0,38	26 – 16	1546	PE-PVC	600	–	–	20
1119	PVC	600	90	0,76	26 – 16	1558	ETFE	–	125	0,10	32 – 20
1120	PVC	600	105	0,76	30 – 4/0	1568	PVC	150	80	0,23	30 – 16
1122	SR PVC	300	80	0,23	30	1569	PVC	300	105	0,38	28 – 10
1123	PVC	300	80	0,76	22 – 20	1570	ETFE	600	250	–	24 – 8
1124	PVC	300	80	0,76	22 – 20	1575	PVC	48	60	0,76	18 – 8
1158	PVC	300	60	0,76	22 – 9	1581	PVC	300	80	0,38	14
1159	PVC	300	60	1,14	8	1586	ETFE	–	105	0,20	32 – 6
1160	PVC	300	60	0,38	22 – 16	1591	FEP	300	150	0,41	26 – 16
1161	PVC	600	60	0,76	22 – 9	1592	FEP	300	200	0,41	26 – 16
1162	PVC	600	60	1,14	22 – 9	1605	PVC	30	60	0,10	min. 46
1164	PTFE	300	150	0,33	32 – 10	1609	ETFE	125	105	0,13	32 – 6
1180	PTFE	300	200	0,38	28 – 10	1610	ETFE	not specified**	105	0,25	32 – 10
1181	PVC/Nylon	600	60	0,76	18 – 16	1612	PVDF	125	150	–	–
1185	PVC	300	80	0,38	30 – 4/0	1618	PVC	300	80	0,38	–
1195	PVC	300	80	0,38	26 – 14	1624	PVC	160	80	0,25	30 – 16
1198	PTFE	600	150	0,51	26 – 10	1662	PVC	300	80	variable	18 – 1/10
1199	PTFE	600	200	0,51	26 – 10	1680	PVC	–	105	–	18 – 1/10
1206	PVC	300	80	0,33	30 – 16	1683	PVC	–	80	–	3/0
1208	PVC	300	80	0,33	26 – 16	1692	PVC	30	80	2,54	min. 42
1227	FEP	not specified*	105	0,20	32 – 14	17107	PFA	30	200	0,127	32 – 20
1228	PVC	600	90	1,14	18 – 8	1708	PFA	not specified**	200	0,127	32 – 20
1229	PVC	600	90	1,52	8 – 2	1722	TPR	600	125	VAR	22 – 4/0
1230	PVC	600	105	0,76	26 – 8	1729	PVC	300	80	0,22	32 – 16
1231	PVC	600	105	1,14	18 – 8	1792	PE, PVC	30	80	0,05	min. 40
1232	PVC	600	105	1,52/2,03	8 – 4/0	1847	FEP	30	105	0,08	min. 40
1233	PVC	600	80	1,52	18 – 8	1848	FEP	300	150 o. 200	0,38	min. 24
1235	PVC	600	105	1,52	18 – 8	1860	PFA	150	200	0,25	32 – 16
1237	PVC	600	80	1,14	22 – 19	1888	TPR	300	125	0,41	–
1239	PVC	600	105	1,14	22 – 19	1908	PVC	300	80	0,38	26 – 4/0
1270	PVC	600	90	1,14	18 – 9	1909	PVC	600	80	0,76	26 – 4/0
1271	PVC	600	90	1,52	8 – 2	1926	PE o. FRPE	300	60+80	0,17	30 – 16
1272	PVC	600	90	1,91	1 – 4/0	1948	PVC	60	60	0,10	min. 46
1279	PVC	600	80	1,52	7 – 2	1967	PVC	30	60+80	0,38	20 – 4/0
1280	PVC	600	80	1,14	18 – 8	1968	PVC	–	60+80	0,38	20 – 4/0
1283	PVC	600	105	1,52	8 – 2	1986	FEP	30	80	0,05	min. 50
1284	PVC	600	105	1,91	1 – 4/0	1990	ETFE	600	105	0,50	30 – 4/0
1287	PVC	600	105	1,91	18 – 12	1999	Zell. FEP	300	150	0,45	min. 36
1306	PVC	600	80	2,29	8	10009	Zell. FEP	300	150	0,45	min. 36
1308	PVC	600	105	2,29	8	10011	PFA	30	80	0,0254	min. 40
						10030	PFA	300	250	0,025	30 – 10
						10032	PFA	600	250	0,38	30 – 10
						10050	FEP	600	150	0,457	30 – 4/0

* not specified

List of UL-Styles (Multicore cables)

UL-Style No.	Insulation Material	Voltage Volt	Temp. °C	Insulation thickness mm	AWG Size	UL-Style No.	Insulation Material	Voltage Volt	Temp. °C	Insulation thickness mm	AWG Size
2006	PVC	300	80	1,14	20 – 16	2464	variable	300	80	–	–
2007	PVC	300	90	1,14	20 – 16	2468	PVC	300	80	0,38	32 – 16
2012	PVC	300	80	1,52	18 – 16	2474	PVC	600	105	–	26 – 16
2015	PVC	300	80	1,52	18 – 16	2477	PVC	600	60	–	33 – 16
2030	PVC	600	80	1,91	14 – 10	2483	PVC	600	105	–	26 – 16
2031	PVC	600	90	1,91	14 – 10	2489	PVC	600	60	–	18
2032	PVC	600	105	1,91	14 – 10	2490	AWM	not specified*	60	AWM	min. 36
2089	PVC	300	60	–	20 – 18	2493	PP	600	60	–	30 – 16
2090	PVC	300	60	–	20 – 18	2498	PE	300	80	–	28 – 16
2091	PVC	300	60	–	20 – 18	2501	PVC	600	105	–	30
2092	PE	300	60	–	26 – 16	2502	variable	30	80	–	–
2093	PE	300	60	–	26 – 16	2504	PVC	600	105	–	20 – 14
2094	PE	300	60	–	26 – 16	2507	PVC	600	60	–	26 – 16
2095	PVC	300	90	–	32 – 16	2516	PVC	600	105	–	30 – 9
2096	PVC	300	80	–	30 – 16	2517	PVC	300	105	–	32 – 16
2097	PVC	300	80	–	30 – 18	2532	PVC	30	60	–	30 – 16
2098	PVC	300	90	–	26 – 16	2535	PVC	30	80	–	30 – 16
2099	PVC	300	90	–	26 – 16	2548	PE	300	80	–	–
2100	PVC	300	90	–	26 – 16	2549	PVC	300	90	–	30 – 16
2101	PVC	300	105	0,38	30 – 16	2550	AWM	600	90	AWM	min. 40
2102	PVC	300	105	–	30 – 16	2551	AWM	30	105	AWM	min. 40
2103	PVC	300	105	0,38	30 – 16	2560	PVC	30	60	–	30
2106	PE	600	60	–	26 – 12	2564	PVC	125	75	–	22
2107	PE	600	60	–	26 – 12	2567	PVC	600	60	–	–
2108	PE	600	60	–	26 – 12	2570	PVC	600	80	–	30 – 9
2112	PVC	300	80	0,38	26 – 16	2571	PVC	–	80	–	30 – 16
2113	PVC	300	80	0,38	26 – 16	2574	AWM	30	105	AWM	min. 40
2114	PVC	300	80	0,38	26 – 16	2576	PVC	150	80	–	30 – 9
2115	PVC	600	80	–	26 – 16	2582	PE	150	60	–	30 – 16
2116	PVC	600	80	–	26 – 16	2584	PVC	125	80	–	30 – 9
2117	PVC	600	80	–	26 – 16	2586	PVC	600	105	–	30 – 9
2121	PVC	300/600	90	0,38	26 – 16	2587	PVC	600	90	–	30 – 9
2122	PVC	300/600	90	0,38	26 – 16	2589	AWM	30	105	AWM	see AWM Requirements
2123	PVC	300/600	90	0,38	26 – 16	2598	VAR	300	60	–	30 – 16
2124	PVC	600	90	0,76	28 – 9	2606	PE	300	60	–	30
2125	PVC	600	90	0,76	28 – 9	2610	labeled Style 1007	300	80	labeled Style 1007	see 1007 Requirements
2126	PVC	600	90	0,76	28 – 9	2614	AWM	30	105	AWM	min. 40
2127	PVC	600	105	0,76	28 – 9	2623	PE	30	80	–	30 – 20
2128	PVC	600	105	0,76	29 – 9	2626	AWM	30	80	AWM	not specified*
2129	PVC	600	105	0,76	28 – 9	2629	PE	300	80	–	30 – 16
2243	PVC	300	105	1,14	20 – 16	2630	AWM	125	90	AWM	30 – 9
2261	PVC	300	105	0,76	18	2631	AWM	not specified*	90	AWM	min. 40
2262	PE	600 (isol.) 300 (Jacket)	60	0,76	26 – 16	2637	AWM	30	90	AWM	min. 40
2263	PE	600 (isol.) 300 (Jacket)	60	0,76	26 – 16	2653	AWM	600	90	AWM	36 – 6
2264	PE	600 (isol.) 300 (Jacket)	60	0,76	26 – 16	2654	AWM	300	90	AWM	36 – 6
2265	PVC	300	80	0,38	26 – 16	2655	PVC	300	80	–	33 – 10
2266	PVC	300	80	–	26 – 16	2656	AWM	600	80	AWM	36 – 6
2267	PVC	300	80	–	36 – 30	2660	AWM	not specified*	60	AWM	–
2268	PVC	300	80	–	26 – 16	2661	AWM	300	105	AWM	36 – 6
2269	PVC	300	80	–	26 – 16	2662	PVC	600	105	–	33 – 10
2270	PVC	300	80	–	26 – 16	2668	AWM	30	60	AWM	min. 40
2271	as for SVT	300	60	as for SVT	26 – 16	2678	PVC	30	105	–	–
2272	as for SVT	300	60	as for SVT	26 – 16	2704	PVC	30	60	–	30
2273	as for SVT	300	60	as for SVT	26 – 16	2778	AWM	150	60	AWM	30 – 16
2274	as for SVT	300	60	as for SVT	26 – 16	2789	AWM	30	60	AWM	see AWM
2275	as for SVT	300	60	as for SVT	26 – 16	2833	AWM	30	60	AWM	–
2276	as for SVT	300	60	as for SVT	26 – 16	2835	PP	30	80	–	22
2277	as for SVT	300	60	as for SVT	26 – 16	2919	PP	30	80	–	28 – 18
2278	as for SVT	300	60	as for SVT	26 – 16	2920	AWM	30	60	AWM	min. 40
2279	as for SVT	300	60	as for SVT	26 – 16	2921	AWM	30	60	AWM	min. 40
2280	as for SVT	300	60	as for SVT	26 – 16	2930	AWM	not specified*	105	AWM	min. 40
2317	PE	600	60	–	26 – 16	2931	AWM	125	105	AWM	min. 40
2351	PE	600	80	–	26 – 16	2937	AWM	300	80	AWM	AWM
2352	PE	300	80	–	26 – 16	3071	S/GB	600	200	0,76	18 – 14
2353	PE	300	80	–	26 – 16	3075	S/GB	600	200	0,76	10 – 2
2354	PE	600	80	–	26 – 16	3173	XLPE	600	125	0,76	26 – 9
2355	PE	600	80	–	26 – 16	3199	XLPE	300	105	0,38	22 – 16
2376	PVC	300	105	–	–	3212	SIR	600	150	1,14	26 – 10
2384	variable	30	60	–	30	3213	SIR	600	150	1,52	8 – 2
2385	VAR	30	60	–	30	3214	SIR	600	150	1,91	1 – 4/0
2386	VAR	30	60	–	30	3239	SIR	VAR	150	VAR	24 – 10
2387	VAR	30	60	–	30	3265	XLPE	150	125	0,25	28 – 20
2388	PVC	30	60	–	–	3266	XLPE	300	125	0,38	26 – 16
2405	PVC	300	80	–	30 – 16	3271	XLPE	600	125	VAR	24 – 12
2439	PE	600	80	–	26 – 16	3272	XLPE	600	125	VAR	22 – 4
2448	variable	30	60	–	30	3291	XPVC	300	105	–	26 – 16
2461	PVC	30	60	–	26 – 16	20063	PE	300	80	0,5	28 – 16
2462	PVC	300	60	–	–	20083	PE	300	80	AWM	various AWC
2463	PVC	600	80	–	26 – 10	20601	AWM	300	80	AWM	AWM

* not specified