

UL 10109

200° C., 300 Volt



- A.** Center conductor - solid or stranded tin or silver plated copper¹
- B.** Insulation - extruded ETFE

Applications

Internal wiring of electrical equipment and UL classified appliance wire service up to 200° C.

Listings

200° C., 300 volt: UL10109; CSA: Class 1 Group A/B

Catalog Number	Size (AWG)	Stranding (No./AWG)	Insulation Thickness (mils)	Overall Diameter (inches)	Weight (lbs/1000 ft)	Part Number	
						U.S.	Canada
TZ10109-301S	30	1/30	6	.022	1	-	2450
TZ10109-307S	30	7/38	6	.024	1	-	2451
TZ10109-281S	28	1/28	6	.025	1	-	2452
TZ10109-287S	28	7/36	6	.027	1	-	2453
TZ10109-2819S	28	19/40	6	.027	1	-	2454
TZ10109-261T	26	1/26	6	.028	1	-	2455
TZ10109-261S	26	1/26	6	.028	1	-	2456
TZ10109-267S	26	7/34	6	.031	1	-	2457
TZ10109-2619S	26	19/38	6	.031	1.5	-	2458
TZ10109-241T	24	1/24	6	.032	2	-	2459
TZ10109-241S	24	1/24	6	.032	2	-	2460
TZ10109-247S	24	7/32	6	.036	2	-	2461
TZ10109-2419S	24	19/36	6	.035	2	-	2462
TZ10109-221T	22	1/22	6	.037	2.5	-	2463
TZ10109-221S	22	1/22	6	.037	2.5	-	2464
TZ10109-227S	22	7/30	6	.042	3	-	2465
TZ10109-2219S	22	19/34	6	.042	3	-	2466
TZ10109-201T	20	1/20	6	.044	4	-	2467
TZ10109-201S	20	1/20	6	.044	4	-	2468
TZ10109-207S	20	7/28	6	.050	4	-	2469
TZ10109-2019S	20	19/32	6	.050	5	-	2470