

Aluminum Building Wire - 600 Volt

THHN STRANDED

Catalog Number	Item No	Description	Approx. Net Lbs. Per 1000 Ft.	Size	Per 1000 Ft.			
					Average Market Price	Col B	Col C	
6	53151	90 Degree C DRY 75 Degree C WET	38	6	713.82	981.50	892.27	+
4	53201	90 Degree C DRY 75 Degree C WET	61	4	887.04	1219.68	1108.80	+
2	53301	90 Degree C DRY 75 Degree C WET	90	2	1203.63	1654.99	1504.54	+
1	53351	90 Degree C DRY 75 Degree C WET	116	1	1759.15	2418.83	2198.94	+
1/0	53400	90 Degree C DRY 75 Degree C WET	140	1/0	2113.07	2905.47	2641.34	+
2/0	53405	90 Degree C DRY 75 Degree C WET	171	2/0	2495.37	3431.13	3119.21	+
3/0	53410	90 Degree C DRY 75 Degree C WET	209	3/0	1278.82	4262.73	3875.21	+
4/0	53415	90 Degree C DRY 75 Degree C WET	256	4/0	3451.10	4745.27	4313.88	+
250KCM	53420	90 Degree C DRY 75 Degree C WET	309	250KCM	4206.73	5784.25	5258.41	+
300KCM	53425	90 Degree C DRY 75 Degree C WET	363	300KCM	5809.08	7987.49	7261.35	+
350KCM	53430	90 Degree C DRY 75 Degree C WET	416	350KCM	5912.12	8129.17	7390.15	+
400KCM	53435	90 Degree C DRY 75 Degree C WET	469	400KCM	6912.66	9504.90	8640.82	+
500KCM	53440	90 Degree C DRY 75 Degree C WET	575	500KCM	7621.99	10480.24	9527.49	+
600KCM	53445	90 Degree C DRY 75 Degree C WET	697	600KCM	9652.93	13272.78	12066.16	+
700KCM	53450	90 Degree C DRY 75 Degree C WET	802	700KCM	11144.77	15324.06	13930.96	+
750KCM	53455	90 Degree C DRY 75 Degree C WET	854	750KCM	11262.74	15486.27	14078.43	+
1000KCM	53470	90 Degree C DRY 75 Degree C WET	1115	1000KCM	16761.21	23046.66	20951.51	+

XHHW STRANDED

Catalog Number	Item No	Description	Approx. Net Lbs. Per 1000 Ft.	Size	Per 1000 Ft.			
					Average Market Price	Col B	Col C	
6	54101	Crosslinked Polyethylene 90 Degree C Dry 75 Degree C Wet	42	6	713.82	981.50	892.27	+
4	54151	Crosslinked Polyethylene 90 Degree C Dry 75 Degree C Wet	58	4	288.29	1219.68	1108.80	+
2	54181	Crosslinked Polyethylene 90 Degree C Dry 75 Degree C Wet	85	2	391.18	1654.99	1504.54	+
1	54201	Crosslinked Polyethylene 90 Degree C Dry 75 Degree C Wet	109	1	571.72	2418.83	2198.94	+
1/0	54226	Crosslinked Polyethylene 90 Degree C Dry 75 Degree C Wet	133	1/0	686.75	2905.47	2641.34	+
2/0	54231	Crosslinked Polyethylene 90 Degree C Dry 75 Degree C Wet	163	2/0	2495.37	3431.13	3119.21	+
3/0	54236	Crosslinked Polyethylene 90 Degree C Dry 75 Degree C Wet	200	3/0	1007.55	4262.73	3875.21	+
4/0	54241	Crosslinked Polyethylene 90 Degree C Dry 75 Degree C Wet	246	4/0	1423.58	4745.27	4313.88	+
250KCM	54246	Crosslinked Polyethylene 90 Degree C Dry 75 Degree C Wet	295	250KCM	4206.73	5784.25	5258.41	+
300KCM	54251	Crosslinked Polyethylene 90 Degree C Dry 75 Degree C Wet	348	300KCM	2396.25	7987.49	7261.35	+
350KCM	54256	Crosslinked Polyethylene 90 Degree C Dry 75 Degree C Wet	400	350KCM	2438.75	8129.17	7390.15	+
400KCM	54261	Crosslinked Polyethylene 90 Degree C Dry 75 Degree C Wet	452	400KCM	2246.61	9504.90	8640.82	+
500KCM	54266	Crosslinked Polyethylene 90 Degree C Dry 75 Degree C Wet	555	500KCM	2477.15	10480.24	9527.49	+
600KCM	54271	Crosslinked Polyethylene 90 Degree C Dry 75 Degree C Wet	678	600KCM	9652.93	13272.78	12066.16	+

