

PRODUCT CATALOG – BUILDING WIRE (Type USE-RHH-RHW*)

Catalogue Number	Cond. Size A WG or MCM	Insul Thickness (Mils)	Outside Diameter (inches)	Lbs11000 Ft.
6	7/w	60	.290	49
4	7/w	60	.334	65
2	7/w	60	.390	94
1	19/w	80	.468	125
1/0	19/w	80	.506	150
2/0	19/w	80	.547	181
3/0	1 9/w	80	.596	220
4/0	19/w	80	.649	268
250	37/w	95	.726	325
300	37/w	95	.777	379
350	37/w	95	.824	433
400	37/w	95	.868	487
500	37/w	95	.940	591
700	61 /w	110	1.110	821
750	61 /W	110	1.140	873
1000	61 1w	110	1.285	1132

* Also available as USE-RHH-RHW-2

To determine ampacity by conductor size, please consult the National Electric Code, latest edition.

Standards: UIL Standard 44 for RHH or RHW, UIL Standard 854 for USE, Federal Specification JC-30B, NEC.

Packaging:

Sizes 6 AWG through 500 MCM - 1000 ft. reels, larger sizes - 500 ft. reels.

Cuffing charges apply to reels cut to order.

The above data are approximate and subject to normal manufacturing tolerances,