



TIME & MONEY SAVINGS

- Save 70% on man-hours
- Save 65% on your pull time
- Save 81% on clean-up time

72% TOTAL TIME SAVINGS

PRE-LOADED REELS

Order your Reel Deal™ pre-loaded in single or parallel runs from the factory on a 32", 36", 42" or 48" reel. Choose from a 3-Bay or 4-Bay reel.

SUPERSLICK ELITE®

Backed by our industry-leading warranty and unmatched fill rates, our SuperSlick Elite® technology is available in all COLORS and SIZES in THHN/THWN-2 and XHHW-2.

PULLING HEADS

Maximize your time and money by adding color-coded pulling heads from Encore Wire. Reduce your setup time and pull your wire with ease; one compartment at a time or all at once.

EFFICIENCY WINS

Access to all of your parallels at any time, regardless of your pull sequence. Minimize downtime between wire pulls by eliminating the need to unload and reload reels for each run.

CUSTOMIZATION

Whether your job calls for single conductors or parallels, we can customize your Reel Deal™ using our custom colors to fit any job you come across.

SEE THE DIFFERENCE WITH THE REEL DEAL™



TRADITIONAL SINGLE CONDUCTOR REELS

Keeping up with four individual reels takes up more space, costs more in labor and produces more waste.



TRADITIONAL PARALLEL REELS

A step in the right direction, traditional parallel reels consolidate some of the labor and costs, but still require more tools and labor to manage.



SINGLE CONDUCTOR REEL DEAL™

The Reel Deal converts a traditional reel setup into one pre-loaded reel. Quick to handle with little to no waste left behind to clean up afterwards.



PARALLEL REEL DEAL™

Manage single or parallel pulls and put extra money in your pocket. Scan the QR code on the right to see the difference with the Reel Deal™.



THHN/THWN-2 COPPER FOOTAGE CHART

THHN/THWN-2 SSE® Wire Size (AWG or KCMIL)	32" Reel		36" Reel		42" Reel		48" Reel	
	Footage per Bay for 4-Bay	Total Footage for 4-Bay	Footage per Bay for 4-Bay	Total Footage for 4-Bay	Footage per Bay for 4-Bay	Total Footage for 4-Bay	Footage per Bay for 4-Bay	Total Footage for 4-Bay
8 AWG	3900'	15600'	5750'	23000'	8900'	35600'	12500'	50000'
6 AWG	2750'	11000'	4250'	17000'	6500'	26000'	8800'	35200'
4 AWG	1600'	6400'	2500'	10000'	3800'	15200'	4250'	17000'
3 AWG	1450'	5800'	2050'	8200'	3100'	12400'	4200'	16800'
2 AWG	1175'	4700'	1700'	6800'	2600'	10400'	3200'	12800'
1 AWG	800'	3200'	1200'	4800'	1850'	7400'	2800'	11200'
1/0	700'	2800'	965'	3860'	1500'	6000'	2250'	9000'
2/0	625'	2500'	800'	3200'	1250'	5000'	1900'	7600'
3/0	525'	2100'	675'	2700'	1000'	4000'	1500'	6000'
4/0	425'	1700'	500'	2000'	750'	3000'	1225'	4900'
250	365'	1460'	475'	1900'	695'	2780'	1025'	4100'
300	285'	1140'	375'	1500'	650'	2600'	885'	3540'
350	265'	1060'	350'	1400'	550'	2200'	725'	2900'
400	225'	900'	285'	1140'	475'	1900'	700'	2800'
500	175'	700'	220'	880'	385'	1540'	575'	2300'
600	125'	500'	150'	600'	300'	1200'	425'	1700'
750	100'	400'	110'	440'	245'	980'	325'	1300'
1000	85'	340'	95'	380'	165'	660'	275'	1100'

XHHW-2 COPPER FOOTAGE CHART

XHHW-2 SSE® Wire Size (AWG or KCMIL)	32" Reel		36" Reel		42" Reel		48" Reel	
	Footage per Bay for 4-Bay	Total Footage for 4-Bay	Footage per Bay for 4-Bay	Total Footage for 4-Bay	Footage per Bay for 4-Bay	Total Footage for 4-Bay	Footage per Bay for 4-Bay	Total Footage for 4-Bay
8 AWG	2900'	11600'	4500'	18000'	7100'	28400'	10200'	40800'
6 AWG	2125'	8500'	3250'	13000'	5300'	21200'	7250'	29000'
4 AWG	1485'	5940'	2300'	9200'	3550'	14200'	5000'	20000'
3 AWG	1200'	4800'	1925'	7700'	3050'	12200'	4200'	16800'
2 AWG	975'	3900'	1575'	6300'	2500'	10000'	3000'	12000'
1 AWG	735'	2940'	1100'	4400'	1800'	7200'	2700'	10800'
1/0	650'	2600'	900'	3600'	1400'	5600'	2300'	9200'
2/0	525'	2100'	725'	2900'	1200'	4800'	1825'	7300'
3/0	375'	1500'	600'	2400'	1000'	4000'	1425'	5700'
4/0	315'	1260'	475'	1900'	700'	2800'	1125'	4500'
250	275'	1100'	425'	1700'	650'	2600'	950'	3800'
300	250'	1000'	350'	1400'	575'	2300'	825'	3300'
350	215'	860'	300'	1200'	525'	2100'	675'	2700'
400	185'	740'	275'	1100'	450'	1800'	600'	2400'
500	125'	500'	200'	800'	325'	1300'	500'	2000'
600	90'	360'	125'	500'	275'	1100'	375'	1500'
750	85'	340'	90'	360'	200'	800'	250'	1000'
1000	75'	300'	80'	320'	145'	580'	200'	800'

USE-2 COPPER FOOTAGE CHART

USE-2 Wire Size (AWG or KCMIL)	32" Reel		36" Reel		42" Reel		48" Reel	
	Footage per Bay for 4-Bay	Total Footage for 4-Bay	Footage per Bay for 4-Bay	Total Footage for 4-Bay	Footage per Bay for 4-Bay	Total Footage for 4-Bay	Footage per Bay for 4-Bay	Total Footage for 4-Bay
8 AWG	2300'	9200'	3550'	14200'	5550'	22200'	8250'	33000'
6 AWG	1700'	6800'	2550'	10200'	4200'	16800'	6200'	24800'
4 AWG	1150'	4600'	1800'	7200'	3000'	12000'	4300'	17200'
3 AWG	950'	3800'	1600'	6400'	2600'	10400'	3800'	15200'
2 AWG	800'	3200'	1300'	5200'	2100'	8400'	3000'	12000'
1 AWG	600'	2400'	950'	3800'	1400'	5600'	2300'	9200'
1/0	525'	2100'	800'	3200'	1300'	5200'	2100'	8400'
2/0	475'	1900'	650'	2600'	1000'	4000'	1785'	7140'
3/0	400'	1600'	500'	2000'	800'	3200'	1300'	5200'
4/0	275'	1100'	400'	1600'	600'	2400'	1100'	4400'
250	200'	800'	350'	1400'	575'	2300'	895'	3580'
300	175'	700'	285'	1140'	500'	2000'	750'	3000'
350	150'	600'	215'	860'	485'	1940'	625'	2500'
400	125'	500'	200'	800'	400'	1600'	525'	2100'
500	100'	400'	150'	600'	325'	1300'	425'	1700'
600	75'	300'	75'	300'	225'	900'	325'	1300'
750	65'	260'	50'	200'	175'	700'	225'	900'
1000	50'	200'	40'	160'	85'	340'	125'	500'

For aluminum and/or 3-Bay footage chart information, please contact your local Encore Wire Sales Representative.



All Encore Wire products are born in the USA and raised in Texas.
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