



SOCIAL DISTANCING AT THE JOB SITE SLOWING DOWN YOUR CONSTRUCTION?

We know that limiting the number of employees working in close proximity can disrupt your timelines. Anixter has solutions that can help you maintain your distancing while keeping your projects on track.

INSTA-REEL

Labor for pulling cable is mostly needed to prepare the cables for the pull. Anixter's INSTA-REEL eliminates the need for mounting on jack stands and enables mobility of reels, reducing people needed on site and increasing safety.

LAYERING

Layering multiple circuits on a single INSTA-REEL reduces the total number of reels that need to be received, stored, moved and set up. Less material handling reduces the number of people on site and increases safety.

INSTALLED PULLING EYES

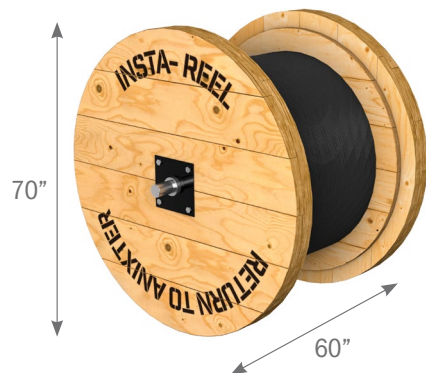
Anixter's pre-installed pulling eyes reduces the labor needed at the job site to prep and install pulling eyes.



TRADITIONAL PROCESS REQUIRES MANY WORKERS.

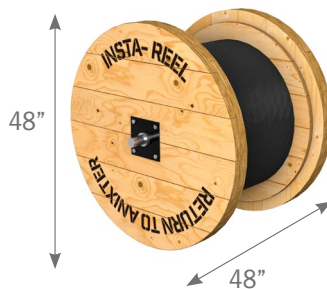


INSTA-REEL REQUIRES LESS WORKERS AND IS SAFER.



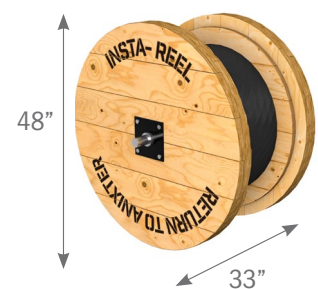
14RR-INSTA-70-60W
Approx. Empty Weight - 965 lbs

Our 70" high by 60" wide reel accommodates long lengths of medium voltage cables and large industrial cables. Its large drum allows for the minimum bending radius of large cables.



14RR-INSTA-48-48W
Approx. Empty Weight - 412 lbs

Our 48" high by 48" wide reel is designed to handle many types of cable including medium-voltage, tray, control, instrumentation, fiber and telecommunication exchange cables as well as building wire. It has a large drum to allow for large minimum bending radiuses.



14RR-INSTA-48-33W
Approx. Empty Weight - 370 lbs

The 48" high by 33" wide reel allows for maneuvering through standard 36-inch doorways. It is targeted for indoor use on cables such as building wire and control and instrumentation cables.

INSTA-REEL FILL RATES – CANADA



				INSTA-REEL 14RR-INSTA-48-33W 33-Inch Width 42 X 17 X 16		INSTA-REEL 14RR-INSTA-48-48W 48-Inch Wide 42 X 28 X 22		INSTA-REEL 14RR-INSTA-70-60W 60-Inch Width 64 X 36 X 35	
Teck 1kV 7TK	AWG	Ground Size	CABLE OD (in.)	Feet	Meters	Feet	Meters	Feet	Meters
2/0		6	1.729	-		-		1,664	508
3/0		4	1.835	-		-		1,478	451
4/0		4	1.925	-		-		1,343	410
250		4	2.250	-		-		983	300
300		4	2.367	-		-		888	271
350		3	2.462	-		-		821	250
RW90 6CL	AWG	STRANDS	CABLE OD (in.)	Feet	Meters	Feet	Meters	Feet	Meters
				81,303	24,797	101,715	31,023	-	-
12		1	0.14	70,103	21,381	87,704	26,750	-	-
10		1	0.16	53,672	16,370	67,148	20,480	-	-
14		7	0.13	81,303	24,797	101,715	31,023	-	-
12		7	0.15	61,067	18,625	76,400	23,302	-	-
10		7	0.18	42,408	12,934	53,055	16,182	-	-
8		7	0.23	25,974	7,922	32,495	9,911	-	-
6		7	0.27	18,848	5,749	23,580	7,192	-	-
4		7	0.32	13,418	4,092	16,787	5,120	-	-
3		7	0.34	11,886	3,625	14,870	4,535	-	-
2		7	0.37	10,037	3,061	12,557	3,830	-	-
1		19	0.43	7,431	2,266	9,297	2,836	-	-
1/0		19	0.47	6,220	1,897	7,782	2,374	-	-
2/0		19	0.51	5,283	1,611	6,609	2,016	-	-
3/0		19	0.56	4,381	1,336	5,481	1,672	-	-
4/0		19	0.61	3,693	1,126	4,620	1,409	-	-
250		37	0.68	2,971	906	3,718	1,134	-	-
300		37	0.74	2,509	765	3,139	957	-	-
350		37	0.78	2,258	689	2,825	862	-	-
400		37	0.84	1,947	594	2,436	743	-	-
500		37	0.92	1,623	495	2,031	619	-	-
600		61	1.02	1,321	403	1,652	504	-	-
750		61	1.13	1,076	328	1,346	411	-	-
1000		61	1.28	839	256	1,049	320	-	-

Visit anixter.com/contractorsolutions for details on labor-reducing solutions.

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