



Reduce labor costs and the risk of injury to your staff with INSTA-REEL.

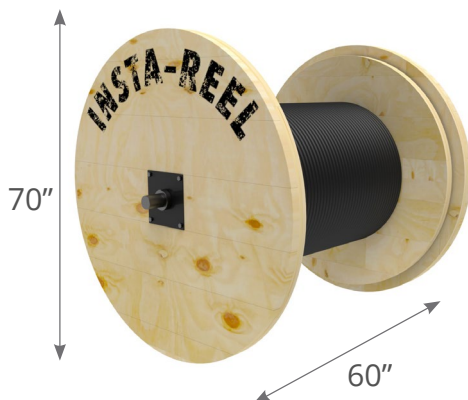
INSTA-REELS consist of a standard wooden reel with oversized flanges attached to both sides. When chocked in place, the inner reel spins independently of the outer flanges creating a built-in payout stand for faster set up.

INSTA-REELS are pre-loaded with your required cable and are delivered completely assembled. After use, the INSTA-REEL is returned to WESCO or Anixter, making it an eco-friendly and cost-efficient product.

By paralleling and phase taping multiple conductors on the same reel, you can further reduce your labor costs and time. Additionally, pulling eyes can be installed on single-conductor cables to save time and decrease the risk of injury associated with on-site preparation.

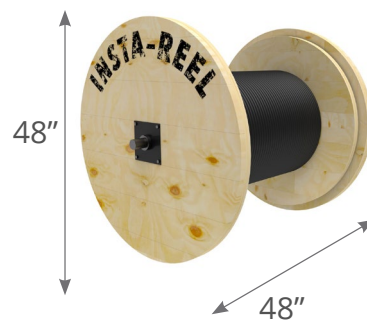
Features and benefits

- Easily rolls into your pull position
- Turns easily with independently spinning outer flanges
- Reduces the time and injury risk associated with locating and setting up jack stands
- Can be pulled directly from the shipping cradle if desired
- Returnable, eliminating disposal costs and lessens the environmental impact of standard wooden reels
- Multiple conductors can be paralleled onto the reel
- Pulling eyes can be installed on single-conductor cables



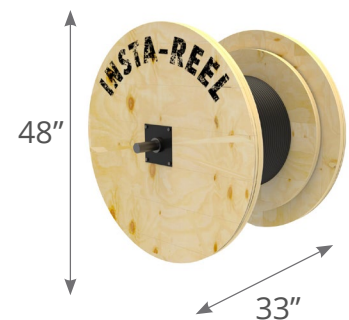
14RR-INSTA-70-60W

Approx. Empty Weight - 965 lbs
Our 70" high by 60" wide reel accommodates long lengths of medium-voltage cables and large industrial cables. The drum size 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, telecommunications exchange cables and building wire. The drum size allows 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" doorways. It is ideal for indoor use on cables such as building wire and control and instrumentation cables.

		INSTA-REEL 14RR-INSTA-48-33W 33-inch width 42 X 17 X 16	INSTA-REEL 14RR-INSTA-48-48W 48-inch width 42 X 28 X 22	INSTA-REEL 14RR-INSTA-70-60W 60-inch width 64 X 36 X 35
5 kV CU Tape Shield	CABLE OD (in.)			
6	0.67	-	3,829	11,084
4	0.73	-	3,226	9,337
2	0.78	-	2,825	8,178
1/0	0.91	-	2,076	6,008
2/0	0.96	-	1,865	5,399
4/0	1.05	-	1,559	4,513
250	1.11	-	1,395	4,038
350	1.21	-	1,174	3,398
500	1.36	-	929	2,690
750	1.55	-	716	2,071
15 kV CU Tape Shield	CABLE OD (in.)			
2	1.04	-	1,589	4,600
1/0	1.13	-	1,346	3,897
2/0	1.16	-	1,277	3,698
4/0	1.29	-	1,033	2,990
250	1.34	-	957	2,771
350	1.44	-	829	2,399
500	1.57	-	697	2,019
750	1.82	-	-	1,502
THHN	CABLE OD (in.)			
8	0.23	25,974	32,495	-
6	0.25	21,984	27,504	-
4	0.33	12,617	15,785	-
2	0.39	9,034	11,302	-
1	0.45	6,785	8,489	-
1/0	0.50	5,496	6,876	-
2/0	0.54	4,712	5,895	-
3/0	0.60	3,817	4,775	-
4/0	0.66	3,154	3,946	-
250	0.72	2,650	3,316	-
300	0.77	2,317	2,899	-
350	0.83	1,995	2,495	-
400	0.87	1,815	2,271	-
500	0.96	1,491	1,865	-
600	1.06	1,223	1,530	-
750	1.17	1,004	1,256	-

Contact your WESCO or Anixter sales representative for more information.

About Anixter: anixter.com/aboutus
Legal Statement: anixter.com/legalstatement

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