

**HAND WIND REELS**

Steel rod frame and handle with wide base. Heavy gauge steel flanges. No collector rings, brushes or slip rings. Large rewinding knob. Available with or without receptacles, spring loaded flip lids, or a lead cord. Capable of storing up to 150 ft. of 12/3 or 200 ft. of 14/3 SOW cord. Disconnecting electrical device is required to wind or unwind the cable. Reels with cord have plug on free end of cable (except for 915 series).



910/911/916 SERIES CABLE REEL

**Cable Reels with Receptacles**

Features four receptacles and a plug on free end of cable. Available with GFCI protection.

RECEPTACLE RATING	RECEPTACLE CONFIGURATION	NUMBER OF RECEPTACLES	GFCI PROTECTION	PART NO.		
				WITHOUT CABLE	WITH 12/3 SOW	WITH 14/3 SOW
15A 125V	NEMA 5-15	4	NO	910	910_123 <sup>1</sup>	910_143 <sup>2</sup>
15A 125V	NEMA L5-15	4	NO	911	911_123 <sup>1</sup>	911_143 <sup>2</sup>
15A 125V	NEMA 5-15	4	YES	916	916_123 <sup>1</sup>	916_143 <sup>2</sup>

**Cable Reels with Covered Receptacles**

Features two receptacles with weather resistant, spring-loaded flip lids and a plug on free end of cable (920 series does not include receptacles).

RECEPTACLE RATING	RECEPTACLE CONFIGURATION	NUMBER OF RECEPTACLES	GFCI PROTECTION	PART NO.		
				WITHOUT CABLE	WITH 12/3 SOW	WITH 14/3 SOW
20A 250V	NEMA L2-20	2	NO	912	912_122 <sup>1</sup>	912_142 <sup>2</sup>
20A 125V/250V	NON-NEMA LOCKING	2	NO	913	913_123 <sup>1</sup>	913_143 <sup>2</sup>
20A 125V	NEMA L5-20	2	NO	914	914_123 <sup>1</sup>	914_143 <sup>2</sup>
—	—	NONE	NO	920	920_123 <sup>1</sup>	920_143 <sup>2</sup>

**Cable Reels with Lead Cord, Plug, and Connector – No Receptacles**

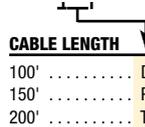
RECEPTACLE RATING	RECEPTACLE CONFIGURATION	NUMBER OF RECEPTACLES	GFCI PROTECTION	PART NO.		
				WITHOUT CABLE	WITH 12/3 SOW	WITH 14/3 SOW
—	—	NONE	NO	915	915_123 <sup>1</sup>	915_143 <sup>2</sup>

<sup>1</sup> CABLE REELS WITH 12/3 SOW ONLY AVAILABLE WITH 100 FT. AND 150 FT. OF CABLE. USE MATRIX BELOW.

<sup>2</sup> CABLE REELS WITH 14/3 SOW AVAILABLE WITH 100 FT., 150 FT. AND 200 FT. OF CABLE. USE MATRIX BELOW.

Cable Length: To select the length of primary cable for the outlet box, place one of the following letters in the space.

915 **D** 143



MOST WOODHEAD PRODUCTS HAVE U.L. AND/OR CSA APPROVALS. FOR A LISTING OF APPROVALS BY PART NUMBER, SEE PAGES 262-269.