



FEATURES:

- Excellent performance in industrial indoor and outdoor applications (wet or dry)
- Built to NEMA 4 Standards
- Heavy all-steel construction
- Standard two-piece roller-guide design for maintainability, with a 345° mounting range
- Safety-sealed, lifetime lubricated spring motor canister
- Generously sized slip ring housing with fully articulating brushes for flawless contact in adverse conditions
- Variety of ring amp ratings from 35-150 Amps
- Reels are sized to handle Type SOW, Type W or Type G cable
- Add an extra 7 feet of cable for hookup/safety wrap, as well as an extra 10% of total travel length for stretch applications
- Primary power conductors supplied with reel
- Ratchet & ball stop included

6000 & 7000 Series Cord Reels Selection Guide

SOW Cable Gauge & Conductors

	Amp Rating	70'	80'	90'	100'	125'	150'
16/3	10	6163-70	6163-80	6163-90	6163-100	6163-125	6163-150
16/4	8	6164-70	6164-80	6164-90	6164-100	6164-125	7164-150
14/3	15	6143-70	6143-80	6143-90	6143-100	6143-125	7143-150
14/4	12	6144-70	6144-80	6144-90	6144-100	7144-125	7144-150
12/3	20	6123-70	6123-80	6123-90	6123-100	7123-125	7123-150
12/4	16	6124-70	6124-80	6124-90	6124-100	7124-125	
10/3	25	6103-70	6103-80	6103-90	6103-100	7103-125	
10/4	20	6104-70	6104-80	6104-90	6104-100	7104-125	

Note: 1. Consult factory for listings/certification status when priced with outlet, plug or light accessories.
2. For Reel Dimensions, refer to the end of this section.

Add-Ons - Add to Base Part Number (Call for Details)

-1612-PWDX
(not for #16 AWG)



1612-PWDX
NEMA 5-20 T Slot

-B



6000 Box

-BG20

(not for #16 AWG)



6000 Box
GFCI

-HSS



944-RS

-F



900