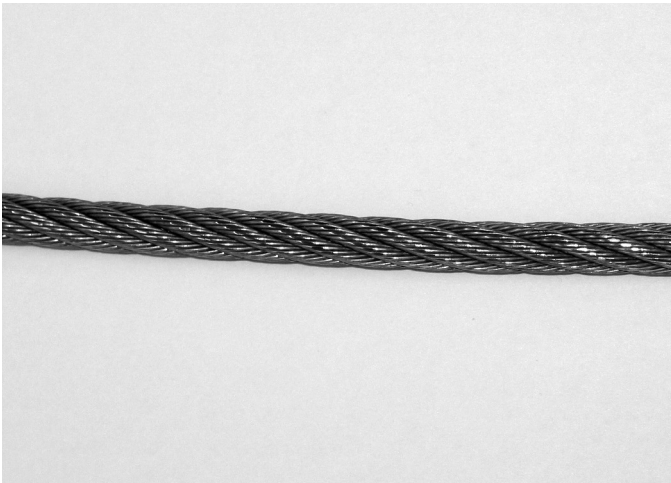


Steel Wire Rope (702185-1)



- 5 x 26 Warrington Seale compacted construction with high-density polypropylene core
- Preformed, galvanized, right hand regular lay
- Supplied on 5,000 ft (1,524 m) one-way reels and custom cut to shorter lengths

Specifications:	5/16 in. nominal (0.323 in. +/- 0.003 in. design)
Weight:	171 lb/ft (255 g/m)
Minimum breaking strength:	11,500 lb (51 kN)

Wire Winder (9-98)



Specifications:	9-98
Capacity:	Will handle up to 600 ft (182.9 m) of 5/16 in. (8 mm) diameter wire rope or up to 500 ft (152.4 m) of 3/8 in. (10 mm) diameter wire rope
Weight:	32 lb (14.5 kg)
Dimensions:	
Base Unit:	9 3/4 x 24 1/2 x 12 1/4 in. (248 x 622 x 311 mm)
Cage Unit:	20 1/4 in. (514 mm) OD
Construction:	Steel

Key Features:

- Large storage capacity
- Compact and lightweight – fits on deck of any scaffold 24 in. (610 mm) or wider
- Easy to install and operate – optional adapter attaches to hoist exit guide and hoist automatically feeds wire rope into the rotating basket
- Rugged and maintenance free – all welded construction and entirely zinc plated for corrosion protection
- Eliminates the 'tail line' in the suspension wire ropes below the scaffold to prevent damage to the building or possible injury to pedestrians
- Prevents wire ropes from being blown into power lines on tight jobsites or being crushed or snagged by a vehicle
- Provides convenient, tangle-free storage of wire ropes between usage and prevents contamination by dirt to prolong rope life
- Greatly reduces line handling on 'roof rigged' jobs

Call or click for more information
1-877-774-3370
www.spiderstaging.com