

NEW REEL A GOOD DEAL

ARE YOU *STILL* USING HEAVY STEEL REELS TO HOLD FIBER OPTIC CABLES?

FED UP WITH LUGGING THEM AROUND?

TIRED OF REPLACING *BENT AND BROKEN* REELS?

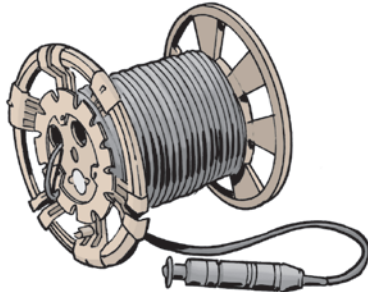
SWITCH TO THE MODULAR ADVANCED REEL SYSTEM (MARS) CABLE REELS!

MARS REELS ARE MADE FROM **IMPACT-MODIFIED PLASTIC**.

THEY *WON'T* RUST.

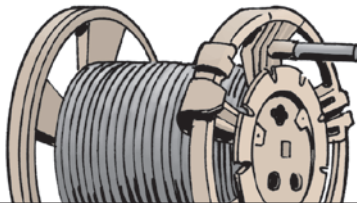
THEY'RE LIGHTER, STRONGER AND MORE DURABLE THAN THE OLD STEEL KIND.

THE LIGHTWEIGHT REELS MAKE IT EASIER TO CARRY FIBER OPTIC CABLE LONG DISTANCES OVER ROUGH TERRAIN.



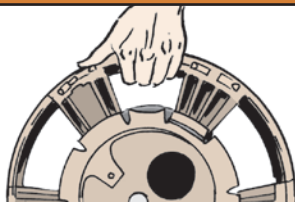
HERE ARE SOME OF MARS' FEATURES:

- Handle and crank that let you quickly pay out and reel in cable



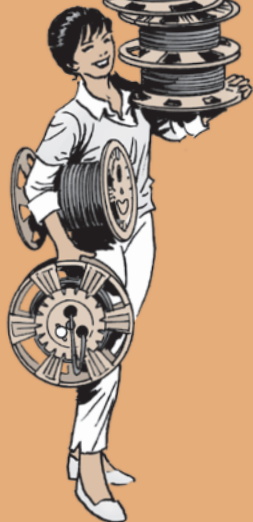
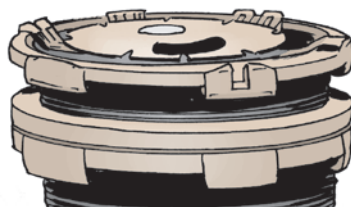
- Cushioned connector storage spaces

- Molded hand openings for a comfortable grip and easy carrying



- Built-in fiber optic connector cleaning kit
- Outer cable tether for storing the inside cable end without bends or kinks

- Interlocking stacking for compact storage and transport



USE THESE NSNs TO ORDER REELS WITHOUT THE CABLE...



Desert Tan Reels

NSN 8130-	Capacity in meters	Axle hole type (1 inch across)
01-618-4342	100	Round
01-618-4337	100	Square
01-618-4335	300	Square
01-618-2371	500	Square
01-618-2130	750	Square
01-618-2134	1000	Square

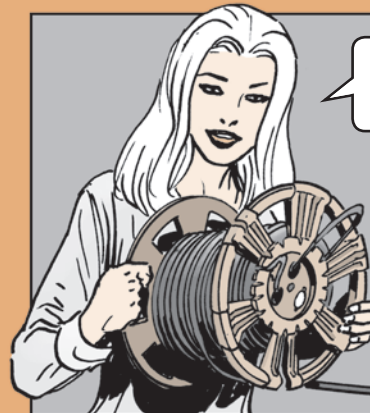
Olive Drab Reels

NSN 8130-	Capacity in meters	Axle hole type (1 inch across)
01-618-7424	100	Round
01-618-7430	100	Square
01-618-4339	300	Square
01-618-0553	500	Square
01-618-2132	750	Square
01-618-2139	1000	Square

AND HERE ARE THE NSNs FOR THE FIBER OPTIC CLEANING KITS...



NSN 6080-	Cleaning Kit
01-618-4575	4/12 Channel (CH) M83526 (for 100-meter capacity reels)
01-618-9312	2 CH tactical fiber optic cable assembly (TFOCA) (for 100-meter capacity reels)
01-618-4579	4/12 CH M83526 (for 300-meter through 1,000-meter capacity reels)
01-618-9329	2 CH TFOCA (for 300-meter through 1,000-meter capacity reels)



FOR FURTHER INFORMATION ON MARS CABLE REELS, VISIT THE OPTICAL CABLE CORPORATION WEBSITE:
<http://www.occfiber.com/products/reels>

THE WEBSITE HAS REEL DESCRIPTIONS, FEATURES, STANDARDS, SPECIFICATIONS, PHOTOS AND VIDEO.

IF YOU HAVE ANY MARS QUESTIONS, CONTACT CECOM'S CARA JOHNSON AT DSN 648-6358, (443) 395-6358. OR EMAIL:
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