

# DEFINING RUGGED

EXCEPTIONAL ENGINEERING | ROCK SOLID | EXTENSIVE TESTING

## MNSTAR RADIO POWER HARNESSSES

Item No.	Description	Continuous Power Circuits	Weight
7300-0076	Installer Radio Prep Power, 20 Amp, 10 Gauge, Braided (I-RFC)	Front Battery to Console	2.13 lbs.
7300-0077	Installer Radio Prep Power, 20 Amp, 10 Gauge, Braided (I-RFT)	Front Battery to Rear of Vehicle	3.1 lbs.
7300-0078	Installer Radio Prep Power, 20 Amp, 10 Gauge, Braided (I-RRC)	Rear Battery to Console	2.13 lbs.
7300-0079	Installer Radio Prep Power, 20 Amp, 10 Gauge, Braided (I-RRT)	Rear Battery to Trunk Tray	2.0 lbs.

### Features:

- Stand alone power and ground cables
- Direct to battery power and ground circuits reduce voltage drop and RFI interference for critical communication equipment
- The Braided pairs may be augmented by options W, X, Y, or Z, to additional ordered pairs to each braided harness
- Warranty terms/policy by MNSTAR:
  - No warranty for Fuses and Solenoids
  - 1 year limited warranty for Relays, Timers, Electronic Control Modules and Circuit Boards
  - 3 year limited warranty for Wire Harnesses, Fuse Panels and Power Distribution Centers

Manufactured by:



Very Well Connected™

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