

MIL-C-915/20 (TRF)

MIL-C-915/20 Welding Cable
TRF Cable

MIL-C-915/20 Cable Approvals and Ratings:

Mil Spec: MIL-C-915E (M915)
Navy Spec: TRF Cable
Voltage Rating: 600 Volts
MIL-C-915/20 Construction:Conductor: Single Bare Copper Conductor
Insulation: Rubber
Jacket: Polyvinylchloride (PVC)
MIL-C-915/20 Description:Welding Cable
Non-watertight cable

Part Number	AWG Size	No. of Cond.	Approx LBS/MFT	Max O.D. (in)
TRF-105	1/0	1	510	0.760
TRF-133	2/0	1	618	0.810
TRF-168	3/0	1	704	0.860

Part Number: TRF-105

MIL-C-915/20 (TRF)

TRF-105 Specifications: (subject to change without notice)

AWG Size	1/0
No. of Cond.	1
Approx LBS/MFT	510
Max O.D. (in)	0.760
Mil-Spec	M915E/20
Ampacity (Cond.) @ 50°	121
Metal Tubes	B
Nylon Tubes	5A1
Cond. Material	Bare Copper
Insul. Material	Rubber
Jacket Material	Polyvinylchloride (PVC)
Voltage	600



Part Number: TRF-133
MIL-C-915/20 (TRF)

TRF-133 Specifications: (subject to change without notice)

AWG Size	2/0
No. of Cond.	1
Approx LBS/MFT	618
Max O.D. (in)	0.810
Mil-Spec	M915E/20
Ampacity (Cond.) @ 50°	141
Metal Tubes	E
Nylon Tubes	4E
Cond. Material	Bare Copper
Insul. Material	Rubber
Jacket Material	Polyvinylchloride (PVC)
Voltage	600

Part Number: TRF-168
MIL-C-915/20 (TRF)

TRF-168 Specifications: (subject to change without notice)

AWG Size	3/0
No. of Cond.	1
Approx LBS/MFT	704
Max O.D. (in)	0.860
Mil-Spec	M915E/20
Ampacity (Cond.) @ 50°	170
Metal Tubes	G
Nylon Tubes	4F
Cond. Material	Bare Copper
Insul. Material	Rubber
Jacket Material	Polyvinylchloride (PVC)
Voltage	600

