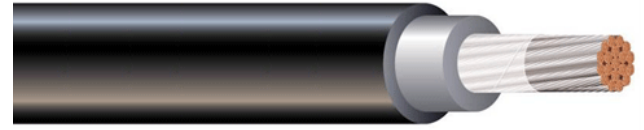




Diesel Locomotive Cable - DLO

90°C, UL RHH/RHW 600volt/2KV
 #14 AWG - #1111.1/MCM



Cereske Inventory ID#		AWG OR kcmil	Strand	Strands Inches	Approx weight lbs/mft
81914		14	19/27	0.21	34
81912	*	12	19/25	0.24	45
81910	*	10	27/24	0.26	60
81908	*	8	37/24	0.34	95
81906	*	6	61/24	0.40	145
81904	*	4	105/24	0.46	205
81902	*	2	154/24	0.52	295
81901	*	1	224/24	0.65	440
81911	*	1/0	280/24	0.69	515
81920	*	2/0	329/24	0.73	580
81930	*	3/0	456/24	0.81	770
81940	*	4/0	551/24	0.87	930
81926	*	262.6	650/24	1.00	1130
81931	*	313.3	777/24	1.06	1295
81937	*	373.7	925/24	1.10	1545
81944	*	444.4	1110/24	1.23	1820
81953	*	535.3	1332/24	1.34	2195
81964		646.4	1609/24	1.45	2560
81977	*	777.7	1924/24	1.50	3050
81929	*	929.2	2299/24	1.67	3625
81999		1111.1	2745/24	1.84	4354

* Stocked Item

Conductors:

- 14AWG through 1111.1/MCM stranded tinned annealed copper.

Insulation:

- Premium-grade 90°C EPR

Jacket:

- Chlorinated Polyethylene (CPE), black

Applications:

- Diesel electric locomotives
- Flexible heavy duty power cable
- Mining and earth-moving equipment
- Mobile and portable electrical equipment
- Where flexible power leads must be installed in conduit or raceways
- Leads for motors, generators, batteries

Features:

- 90°C temperature rating
- Excellent impact and abrasion resistance
- Resists oil, acids, alkalis, heat, flame
- Flexible tinned copper stranding
- UL Type RHH/RHW UL File# E90494
- MSHA, VW-1, Cable Tray, Sunlight Resistant #1/0 and larger

Note: Information shown is approximate. Each manufacturer's spec may vary slightly and are subject to the manufacturers' tolerances. Contact us for specific manufacturers' technical data.