

DIRECT

WIRE & CABLE

3311, 3279, and CSA CL905

Suitable for use as battery cable, welding cable, motor leads, and internal wiring of appliances and uninterruptible power supply systems. Suitable for use in industrial battery charger applications and wire harness assemblies.

- UL Listed E361079
- FT1 and VW-1
- UL 758 Rugged jacket and highly flexible
- Resists Abrasion, Cut, Tear, Flame, Grease, Oil and Water
- Halogen free and Ozone resistant
- ASTM B172
- RoHS Compliant
- Made in the USA
- Rated to 600V
- Suitable for battery cable per UL558 & UL583



CONSTRUCTION:

CONDUCTORS

Highly flexible 30 gauge copper

INSULATION

EPDM jacket and mylar separator

TEMP RANGE

3311 -50°C to +90°C (-58°F to +194°F),
3279 -50°C to +105°C (-58°F to +221°F)

STOCK SIZES

Available in 250, 500 ft reels

PACKAGING

Coiled, boxed, and shrink wrap

COLORS

Black and Red

CABLE OPTIONS

Custom extruded stripe, indent, surface print, and logos



CONSTRUCTION

GAUGE	STRANDING	O.D.	AVG. WALL	WEIGHT/1,000ft.
#8	168/30	.323	.080	93
#6	266/30	.371	.080	132
#4	429/30	.417	.080	189
#2	676/30	.483	.080	276
#1	845/30	.563	.095	353
1/0	1066/30	.601	.095	436
2/0	1339/30	.656	.095	537
3/0	1677/30	.718	.095	645
4/0	2109/30	.758	.095	798



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