

UL Type SEOOW/CSA STOOW

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Thermoplastic Elastomer Insulation & Jacket
105°C - 600 Volt

Flexible and Portable Cord



*Product images are for illustrative purposes only and may differ from the actual product.

Category Conductor Description:

- Fully annealed stranded bare copper per ASTM B-174

Category Insulation Description:

- Thermoplastic Elastomer

Category Jacket Description:

- Thermoplastic Elastomer, black, white, or yellow Temperature range: -50°C to 105°C

Applications:

- Indoor applications for:
- Portable power tools
- Industrial and consumer lighting fixtures
- Office equipment power supplies
- Construction site power
- Industrial floor care equipment

Standards:

- UL Flexible Cord - UL 62*

PART NUMBER TABLE						
Part#	Gauge	Conductors	Stranding	Insulation Thickness	Outside Diameter Inches	Material Weight (Lbs./M')
BE11402-01	14	2	41/30	0.045	0.515	125
BE11802-01	18	2	16/30	0.03	0.355	60
BE11803-01	18	3	16/30	0.03	0.372	75
BE11804-01	18	4	16/30	0.03	0.402	90
BE11805-01	18	5	16/30	0.03	0.465	112.6
BE11602-01	16	2	26/30	0.03	0.381	70
BE11603-01	16	3	26/30	0.03	0.4	90
BE11604-01	16	4	26/30	0.03	0.434	105
BE11605-01	16	5	26/30	0.031	0.495	140
BE11403-01	14	3	41/30	0.045	0.541	160
BE11404-01	14	4	41/30	0.045	0.589	185
BE11202-01	12	2	65/60	0.045	0.5850	160
BE11203-01	12	3	65/30	0.045	0.614	205
BE11204-01	12	4	65/30	0.045	0.665	250
BE11002-01	10	2	104/30	0.045	0.629	200
BE11003-01	10	3	104/30	0.045	0.661	260
BE11004-01	10	4	104/30	0.045	0.718	320
BE10804-01	8	4	96/28	0.048	0.783	405
BE10604-01	6	4	96/26	0.048	1.110	541
BE10404-01	4	4	96/28	0.048	1.025	820

Note: The data shown are approximate and subject to standard industry and manufacturer tolerances.

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