

All Weather Extension Cords

3-Conductor Grounded • Type SJEOOW • -50°C to 105°C • 300 Volts

CATALOG NUMBER	NO. OF COND.	AWG SIZE	LENGTH OF CORD (FT)	COLOR OF JACKET	POWER RATING			PKG. PER CTN.	WT./UNIT LBS	WT./CTN. LBS	UPC CODE
					VOLTS	AMPS	WATTS				
03654.63.07	3	16	25	Blue	125	13	1625	4	1.8	7	079407036547
03655.63.07	3	16	50	Blue	125	13	1625	4	3.2	13	079407036554
03660.63.07	3	14	25	Blue	125	15	1875	4	2.2	9	079407036608
03661.63.07	3	14	50	Blue	125	15	1875	4	4.3	17	079407036615
03662.63.07	3	14	100	Blue	125	13	1625	2	8.0	16	079407036622
03667.63.07	3	12	50	Blue	125	15	1875	2	6.5	13	079407036677
03668.63.07	3	12	100	Blue	125	15	1875	2	12.5	25	079407036684



Product Description:

The Carol® line of All Weather Extension Cords are designed for excellent performance, even in freezing temperatures. The blue outdoor cords remain flexible and resist cracking to -50°C.

Product Construction:

Conductor:

- 16 AWG through 12 AWG stranded bare copper per ASTM B174

Insulation:

- Premium-grade, color-coded PVC

Jacket:

- TPE; blue
- Temperature range: -50°C to 105°C
- Voltage rating: 300 volts

NEMA Configuration:

- 5-15P/5-15R

Applications:

- Snow blowers
- Engine heaters
- Battery chargers
- Other outdoor equipment

Features:

- Flexible from -50°C to 105°C
- For harsh weather conditions
- 3-conductor grounded

Industry Approvals:

- UL Listed
- OSHA Acceptable

High Visibility All Weather Extension Cords

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					VOLTS	AMPS	WATTS				
03685.61.05	3	10	50	Yellow	125	15	1875	2	12.5	25	079407036851
03686.61.05	3	10	100	Yellow	125	15	1875	2	24.5	49	079407036868



Product Construction:

Conductor:

- 10 AWG stranded bare copper per ASTM B174

Insulation:

- Premium-grade, color-coded premium PVC

Jacket:

- TPE; yellow
- Temperature range: -50°C to 105°C
- Voltage rating: 300 volts

NEMA Configuration:

- 5-15P/5-15R

Applications:

- Heavy construction equipment
- Air compressors
- Circular saws
- Generators

Industry Approvals:

- UL Listed
- OSHA Acceptable



OSHA Acceptable
Occupational Safety and Health
Administration

