

Taps and Adapters

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Cooper Wiring Devices offers a full line of surge protection devices, grounded and ungrounded outlet taps, and grounding and lampholder adapters.

Available surge protection designs include cord-connected circuit-breaker switched devices, and plug-in adapters, all manufactured from high-impact-resistant thermoplastics for durability and long-term performance. Each complies with the relevant UL 1449 requirements.



Surge Protection Adapters

2 Pole, 3 Wire Grounding
15A 125V
Plug-In

Six Outlet Surge Adapters – Plug-In

FEATURES

- Provides full three mode surge protection for hot to neutral, hot to ground and neutral to ground (except 1156).
- Center mounting screw provided for permanent attachment to receptacle.
- EMI/RFI filtering minimizes line noise.
- Made of high impact-resistant thermoplastic for long-term durability.
- Coaxial protection provided with “F” styled connectors.
- Telephone/fax/modem protection provided with RJ11-styled telephone ports (4 wire protection).



1177CG



1161CG

Six Outlet Surge Adapters – Plug-In

Rating W	V	Description	Clamping Voltage	Joules Total	Maximum Surge Current	Color	Catalog No.
15	125	Full Protection	400V	510	30,000 amps (10kA per mode)	Computer Gray	1177CG
15	125	Full Protection w/Coaxial Jacks	400V	510	30,000 amps (10kA per mode)	Computer Gray	1161CG
15	125	Full Protection w/Telephone Jacks	400V	510	30,000 amps (10kA per mode)	Computer Gray	1162CG
15	125	Basic Protection	400V	170	10,000 amps	Computer Gray	1156CG

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TAPS AND
ADAPTERS

TESTING & CODE COMPLIANCE

· Meet UL 1449 & 498 requirements, file E111219

MATERIAL CHARACTERISTICS

Flammability rating: VO
Temperature Rating: -20°C to 60°C.

Power Strips

2 Pole, 3 Wire Grounding
15A 125V
Cord-Connected



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TAPS AND
ADAPTERS

Surge Protection Power Strip

FEATURES

- Portable strip provides 7 surge-protected outlets anywhere for stereos, TVs, computers or other electronic-based equipment.
- Full mode surge protection for hot to neutral, hot to ground and neutral to ground.
- Made of high impact-resistant thermoplastic for long-term durability.
- Comes complete with 14/3 SJT 4-ft portable cord.
- Pilot light on/off switch indicates power to unit.
- Resettable 15 amp circuit breaker.

Surge Protection Power Strips

Rating		Description	Clamping Voltage	Joules Total	Color	Catalog No.
W	V					
15	125	Full Protection 7 Outlet w/ Circuit Breaker	400V	70	Ivory	1176V



1176

Circuit Breaker Switch Power Strip

FEATURES

- Portable strip converts single outlet to multiple outlets (1875W maximum).
- Made of high impact-resistant thermoplastic for long-term durability.
- Circuit breaker with reset feature shuts off power if overloaded.

Circuit Breaker Switch Power Strip

Rating		Description	Cord Type	Cord Length	Color	Catalog No.
W	V					
15	125	7 Outlet	14/3 SJT	4' (1.22m)	Ivory	1126V
15	125	6 Outlet	14/3 SJT	3' (0.91m)	Ivory	1136V



1126



1136

TESTING & CODE COMPLIANCE

· Meet UL 1449 & 498 requirements, file E111219, UL 498 requirements

MATERIAL CHARACTERISTICS

Flammability rating: VO
Temperature Rating: -20°C to 60°C



Outlet Taps

2 Pole, 3 Wire Grounding
15A 125V

Plug-In Outlet Taps

FEATURES

- Molded of high impact-resistant plastic for long-term durability
- Six outlet taps provide center mounting screw for permanent attachment to receptacle (1146 only).
- Lighted tap has long-life neon bulb built into body that lights when plugged in.

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S-3 TAPS AND ADAPTERS



1146



1147



4402



1482

Six Outlet Taps – Grounding

Rating		NEMA	Description	Color	Catalog No.
W	V				
15	125	5-15R	Duplex Receptacle to 6 Outlets	Brown	1146B
				Ivory	1146V
				White	1146W

Three Outlet Taps – Grounding

Rating		NEMA	Description	Color	Catalog No.
W	V				
15	125	5-15R	Single Receptacle to 3 Outlets	Brown	1147B
				Ivory	1147V
				White	1147W

Lighted Three Outlet Taps – Grounding

Rating		NEMA	Description	Color	Catalog No.
W	V				
15	125	5-15R	Lighted – Single Receptacle to 3 Outlets	Ivory	1147LTV
				White	1147LTW

Heavy Duty Three Outlet Taps – Grounding

Rating		NEMA	Description	Color	Catalog No.
W	V				
15	125	5-15R	Heavy Duty Single Receptacle to 3 Outlets	Orange	4402RN

Not for use in wet locations.

Three Outlet Cube Taps – Grounding

Rating		NEMA	Description	Color	Catalog No.
W	V				
15	125	5-15R	Single Receptacle to 3 Outlets	Brown	1482B
				Ivory	1482V
				White	1482W

TESTING & CODE COMPLIANCE

- UL Listed, file E15054,
- Meets all UL498 requirements,
- CSA certified, file 2054 (6224-01),
- Meet CSA requirements,
- C22.2 no. 42
- NOM Certified

MATERIAL CHARACTERISTICS

Flammability rating: VO
Temperature Rating: -20°C to 60°C



5-15R

Outlet Taps

2 Pole, 3 Wire
15A 125V
Non-Grounding



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TESTING & CODE COMPLIANCE

- UL Listed, file E15054, Meets all UL498 requirements, CSA certified, file 2054 (6224-01), Meet CSA requirements, C22.2 no. 42
- NOM Certified

MATERIAL CHARACTERISTICS

Flammability rating: VO
Temperature Rating: -20°C to 60°C

Plug-In Outlet Taps

FEATURES

- Molded of high impact-resistant plastic for long-term durability
- Swivel adapters hug cords close to wall in tight-fitting places such as behind furniture and office equipment.

Six Outlet Taps

Rating		NEMA	Description	Color	Catalog No.
W	V				
15	125	1-15R	Duplex Receptacle to 6 Outlets	Brown	1746B
				Ivory	1746V
				White	1746W



1746

Three Outlet Taps

Rating		NEMA	Description	Color	Catalog No.
W	V				
15	125	1-15R	Single Receptacle to 3 Outlets	Brown	1747B
				Ivory	1747V
				White	1747W



1747

Swivel Three Outlet Taps

Rating		NEMA	Description	Color	Catalog No.
W	V				
15	125	1-15R	Swivel - Single Receptacle to 3 Outlets	Ivory	1792V
				White	1792W
			Swivel - Single Receptacle to 3 Outlets	Ivory	792V*



1792

Three Outlet Cube

Rating		NEMA	Description	Color	Catalog No.
W	V				
15	125	1-15R	Polarized - Single Receptacle to 3 Outlets	Brown	4400B†
				White	4400W†
15	125	1-15R	Single Receptacle to 3 Outlets	Brown	780B
				Ivory	780V
15	125	1-15R	Single Receptacle to 3 Outlets	Brown	400B**†
				White	400W**†



4400

Outlet Flasher

Outlet Flasher

Rating		NEMA	Description	Color	Catalog No.
W	V/AC				
100	125	1-15R	Polarized - Single Receptacle to 1 Outlet (14 to 20 flashes per minute)	Brown	471

*Not UL Listed † Not CSA Listed



1-15R



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TESTING & CODE COMPLIANCE

- UL Listed, file E15054 except file E15012 for 419, Meet all UL498 requirements
- NOM Certified

MATERIAL CHARACTERISTICS

Flammability rating: VO
Temperature Rating: -20°C to 60°C



Grounding Adapters

**2 Pole, 2 Wire
with Grounding Lug
15A 125V**

Grounding Adapters

FEATURES

- Converts 2 pole polarized outlet to 3 wire grounding outlet.
- Grounding lug fastens to wall plate mounting screw for excellent ground connection.
- Safety tab extends face on adapter to assure grounding plugs cannot be plugged in incorrectly.
- Polypropylene body resists dirt and marring.
- Ribbed body for sure insertion and removal.
- Solid brass blades for long life and low heat rise at full load.



419

Grounding Adapters

Rating		NEMA	Description	Color	Catalog No.
W	V				
15	125	1-15R	2 Pole Polarized to 3 Wire Grounding	Gray White	419GY 419W

Three Outlet Grounding Adapters

FEATURES

- Converts 2 pole polarized outlet to 3 wire grounding outlets.
- Grounding lug fastens to wall plate mounting screw for excellent ground connection.
- Molded of high impact-resistant thermoplastic for long term durability.
- Solid brass blades for long life and low heat rise at full load.



1219

Three Outlet Grounding Adapter

Rating		NEMA	Description	Color	Catalog No.
W	V				
15	125	1-15R	Single Receptacle to 3 Outlets with Grounding Lug	Brown Ivory	1219B 1219V



SA483

Three Outlet Cube Grounding Adapter

Rating		NEMA	Description	Color	Catalog No.
W	V				
15	125	1-15R	Single Receptacle to 3 Outlets with Grounding Lug	Brown White	SA483B* SA483W*

*Not NOM certified



1-15R

Lampholder Adapters

2 Pole, 2 Wire



Lampholder Adapters and Accessories

FEATURES

- 715 and 718 have threaded husk for clamps, shades or guards.
- Pull chains for 718 control lampholder. Side outlets are always on.
- Outlets on adapters are 2-wire polarized.

Polarized Medium Base Socket Adapters

Rating		Socket to	Switch	Color	Catalog No.
W	V/AC				
250	125	One Socket & Two Outlets	Pull Chain	Brown Ivory	718B** 718V**
660	125	One Socket & Two Outlets	Keyless	Brown Ivory	715B** 715V**
660	250	Two Sockets	Keyless	Brown Ivory	700B 700V
660	125	Outlet	Keyless	Brown Ivory	758B† 758V†**
660	125	Outlet	Keyless	Brown	808***††

Polarized Medium Base Outlet Adapters

Rating		Outlet to	Switch	Color	Catalog No.
W	V/AC				
660	250	Socket	Keyless	Brown Ivory White	738B 738V 738W

Polarized Medium Base Adapters

Rating		Description	Switch	Color	Catalog No.
W	V/AC				
660	250	Medium Base to Mogul	Keyless	Brown	362*†

*Not UL Listed
 **UL498 w/outlet
 †Not CSA
 ††Not NOM



718



715



700



758



808



738



362

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TAPS AND
ADAPTERS

TESTING & CODE COMPLIANCE

· UL Listed, file 15055
 Meet all UL 496 & 498 requirements, CSA certified, file 1739 (6231-04), file 2054 (6224-01) for 700, Meet CSA requirements, C22.2 no. 42 & 43
 · NOM Certified

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C



Lampholder Adapters

Socket Reducers
Socket Extensions

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ADAPTERS



332



313



341



1054



475

Socket Reducers

FEATURES

- Mogul reducer has porcelain body, balance of reducer bodies are molded of heat and impact-resistant material.

Socket Reducers

Rating		Description	Switch	Color	Catalog No.
W	V/AC				
660	250	Mogul to Medium	Keyless	Brown	332
75	125	Medium to Candelabra	Keyless	Brown	313†
75	125	Medium to Intermediate	Keyless	Brown	322*†
75	125	Intermediate to Candelabra	Keyless	Brown	341*†

Socket Extensions

FEATURES

- One-piece screwshells with porcelain bases.
- 475 winker flashes 14 to 20 times per minute.

Socket Extensions

Rating		Description	Base	Extends	Catalog No.
W	V/AC				
660	250	Phenolic	Medium	1.375" (34.9mm)	1054
15-100	125	Phenolic Winker (14 - 20 flashes per minute)	Medium	1.25" (31.8mm)	475

*Not UL Listed, Not CSA certified
†Not NOM Listed

TESTING & CODE COMPLIANCE

- UL Listed, file E15055,
- CSA certified, file 1739 (6231-04),
- Meet all UL 496 requirements,
- Meet CSA requirements, C22.2 no. 43
- NOM certified

MATERIAL CHARACTERISTICS

Temperature Rating:
-40°C to 65°C