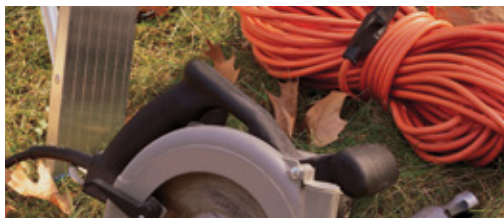


- High impact-resistant housings for long-term durability
- Plug blades firmly embedded in body
- Angled plugs allow placement of cords in convenient locations
- Heavy duty grade plugs feature solid brass plug blades and terminals in individual chambers for positive conductor insulation
- Heavy duty grade plugs & connectors feature strain relief clamps to extend cord life
- Spring action plugs & connectors are designed for easy installation and some also provide an integrated cord clip for storage on appliances
- Academy series plugs feature insulation-piercing terminals that eliminate wire stripping



## Specific plug & connector solutions for today's needs



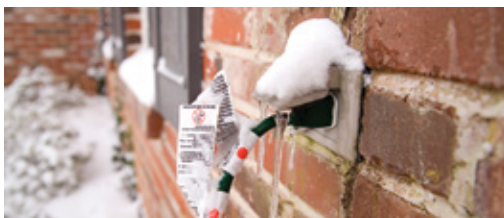
### Extension cords

Heavy-duty extension cord ends receive a lot of abuse in working situations. Quick grip plugs & connectors install easily, speeding replacement, and are built to last.

See page B-48



Shown:  
AH5965



### Cold conditions

Most plastics become more brittle and the chance of breakage increases below freezing. Rubber plugs & connectors keep flexibility in lower temperatures for less breakage.

See page B-52



Shown:  
1709



### Appliance cord end replacement

Household appliances often require cord end replacement. Spring action plugs are available with cord clips and are quick and easy to install.

See page B-53

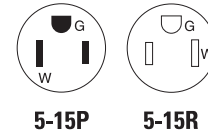


Shown:  
SA940

### Heavy duty grade rubber plugs & connectors

#### Product description

2-pole, 3-wire grounding  
15A, 125V/AC



1709

#### Design features

- Solid brass plug blades are firmly embedded in body
- Thermoplastic rubber plugs & connectors maintain flexibility in extremely low temperatures
- Terminals in individual chambers to positively insulate conductors
- Terminal screw clamps are designed to contain wire and prevent binding
- Terminal screws backed out and ready for wiring
- Combination Slot/Phillips-head mounting and terminal screws for installation flexibility (Slot/Robertson screws in Canada where available)

#### Thermoplastic rubber plugs & connectors



Rating	A	V/AC	Description	Cord diameter	Color	Plug catalog no.	Connector catalog no.	
15	125		NEMA 5-15, straight body	0.25-0.60" (6.4-15.2mm)	BK	□ 1709	□ 222	• •

1709: cULus Listed to UL498, file no. E15012; NOM certified  
222: Listed to UL498, file no. E15012; CSA certified to C22.2, no. 42; NOM certified

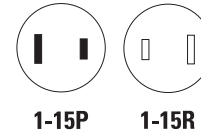


183

### Standard grade rubber plugs & connectors

#### Product description

2-pole, 2-wire non-grounding  
15A, 125V/AC



86

#### Design features

- Plug blades are firmly embedded in body
- Rubber plugs & connectors maintain flexibility in low temperatures
- Angle plugs allow placement of cord in convenient location
- Terminal screws backed out and ready for wiring
- Combination Slot/Phillips-head mounting and terminal screws for installation flexibility (Slot/Robertson screws in Canada where available)

#### Rubber plugs & connectors



Rating	A	V/AC	Description	Cord diameter	Color suffix	Plug catalog no.	Connector catalog no.	
15	125		NEMA 5-15, straight body	0.33" (8.3mm)	BK, W	□ 183__	□ 4882*	•
15	125		NEMA 5-15, straight body, polarized	0.33" (8.3mm)	BK, W	□ 183-6__		•
15	125		NEMA 5-15, angled body	0.33" (8.3mm)	BK	□ 84		•
15	125		NEMA 5-15, angled body, polarized	0.33" (8.3mm)	BK, W	□ 84-6__		•

Listed to UL498, file no. E15012; CSA certified to C22.2, no. 42; NOM certified except 4882  
\*4882 Yellow

#### Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: BK (Black), W (White)



**Dimensional information:** B-70, B-71 **Specification information:** Please visit [www.eaton.com/wiringdevices](http://www.eaton.com/wiringdevices)  
**Compliances, specifications and availability are subject to change without notice.**

Indicates NAFTA compliant - Page G-21

RoHS compliant - Page G-21