







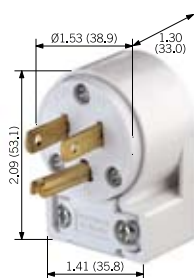


### 2-Pole, 3-Wire Grounding

Description	Color	Cat. No. Plug	Cat. No. Connector	Cat. No. Plug	Cat. No. Connector
<b>NEMA</b>					
		5-15P	5-15R	6-15P	6-15R
<b>Rating</b>		<b>15A-125V</b>	<b>15A-125V</b>	<b>15A-250V</b>	<b>15A-250V</b>
PVC Grounding	Yellow	515PV	515CV	615PV	—
Armored Grounding	Yellow/Steel Armor	515PA	515CA	615PA	615CA
Rubber Grounding	Black	515PR	515CR	—	—
PVC Angle	White	515AN	—	—	—
Motor Base Inlet	Black	5239	—	5240	—
<b>NEMA</b>					
		5-20P	5-20R	6-20P	6-20R
<b>Rating</b>		<b>20A-125V</b>	<b>20A-125V</b>	<b>20A-250V</b>	<b>20A-250V</b>
PVC Grounding	Yellow	520PV	520CV	620PV	620CV
Armored Grounding	Yellow/Steel Armor	520PA	520CA	620PA	620CA



515CV



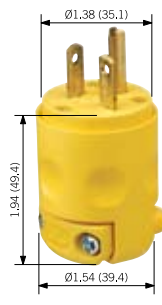
515AN



5239



520CA



620PV



620PR

#### TESTING AND CODE COMPLIANCE

Meets all NEMA WD 6, UL 498 and ANSI C-73 requirements

- UL Listed (File #E-13393)
- CSA Certified (File #L-406)
- NOM Certified (#057)

#### MATERIAL CHARACTERISTICS

Environmental: Flammability, Rated V2

Operating Temperature: -40°C to 60°C

#### MECHANICAL

Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding

Terminal Accom.: #18-#12 AWG

Product I.D.: Ratings and NEMA I.D. are permanently stamped on device

Cord Grip Range: .245"-.700"

#### ELECTRICAL

Dielectric Voltage: Withstands 2000V for UL 498

Current Interr.: Full rated current

Temp. Rise: Max 30°C at full rated current after 50 cycles over-load at 150% of rated current for both AC and DC per UL 498