



## TECH·SPEC® Plugs and Connectors

Bryant brings Triple-Gripper® performance to new straight blade plugs and connectors

### Features & Benefits

- Tough, impact and chemical resistant nylon housing
- Combination Phillips/Slotted captive terminal screws backed out and ready for wiring
- Patented internal Triple-Gripper® cord clamp automatically centers the cord and secures it using a unique "radius-teeth" design.
- Thermoplastic elastomer dust seal surrounds cord to help prevent moisture and contaminants from entering the wiring chamber
- Accepts 0.300" - 0.655" cord diameters without any cutting, inserts or adapters
- Double wall construction
- Transparent terminal cover with a see-through window and "teardrop" wiring pockets to ease insertion of stranded wire and facilitate making the right connection the first time.
- Captive, quick-thread assembly screws
- Wide-rib, non-slip hand grip
- While-in-use ratings on the sides and Amperage, Voltage and NEMA ratings imprinted on the face allow for easy identification
- Industrial black matte finish
- UL Listed, CSA Certified and meets Federal Specification WC 596, NOM and CE requirements



### BRYANT® TRADE TIPS

Bryant's Tech-Spec® plugs and connectors represent some of the industry's most recognized products as well as one of the finest series of plugs and connectors on the market. The quality of the non-slip, wide-ribbed handgrip; heavy-duty double wall housing and tough, impact/chemical resistant nylon construction are second to none. They are easy to assemble and automatically center and secure the cord as the assembly screws are tightened - no external clamps or additional screws are required. An elastomeric dust seal prevents dust, moisture and contaminants from entering the wiring chamber.

## 15A, 125V NEMA 5-15

Catalog Number	Description
<b>BRY5266NP</b>	15A, 125V Plug, Industrial Grade, Black, NEMA 5-15
<b>BRY5269NC</b>	15A, 125V Connector, Industrial Grade, Black, NEMA 5-15
<b>BRY8266NP</b>	15A, 125V Plug, Hospital Grade, White, NEMA 5-15
<b>BRY8269NC</b>	15A, 125V Connector, Hospital Grade, White, NEMA 5-15

## 15A, 250V NEMA 6-15

Catalog Number	Description
<b>BRY5666NP</b>	15A, 250V Plug, Industrial Grade, Black, NEMA 6-15
<b>BRY5669NC</b>	15A, 250V Connector, Industrial Grade, Black, NEMA 6-15

## 20A, 125V NEMA 5-20

Catalog Number	Description
<b>BRY5366NP</b>	20A, 125V Plug, Industrial Grade, Black, NEMA 5-20
<b>BRY5369NC</b>	20A, 125V Connector, Industrial Grade, Black, NEMA 5-20
<b>BRY8366NP</b>	20A, 125V Plug, Hospital Grade, White, NEMA 5-20
<b>BRY8369NC</b>	20A, 125V Connector, Hospital Grade, White, NEMA 5-20

## 20A, 250V NEMA 6-20

Catalog Number	Description
<b>BRY5466NP</b>	20A, 250V Plug, Industrial Grade, Black, NEMA 6-20
<b>BRY5469NC</b>	20A, 250V Connector, Industrial Grade, Black, NEMA 6-20
<b>BRY8466NP</b>	20A, 250V Plug, Hospital Grade, White, NEMA 6-20
<b>BRY8469NC</b>	20A, 250V Connector, Hospital Grade, White, NEMA 6-20

All devices accept a cord diameter of 0.300" - 0.655" without any cutting, inserts or adapters.



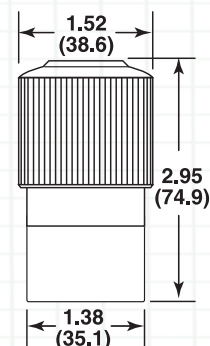
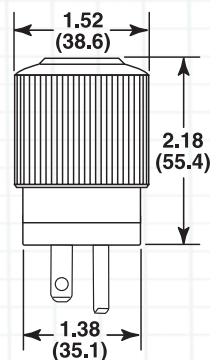
**BRY5266NP**

**BRY5269NC**



**BRY8266NP**

**BRY8269NC**



## Specifications

<b>Electrical:</b>	Dielectric Voltage	Withstands 1500V per UL498.
	Max. Working Voltage	250V AC or DC
	Current Interrupting	Certified for current interrupting at full rated current
	Temperature Rise	< 30°C temperature rise at full rated current after 50 cycles over load at 150% rated direct current
<b>Environmental:</b>	Flammability	HB or better per UL94
	Operating Temperature	Maximum continuous 60°C Minimum -40°C without impact
<b>Standards:</b>	UL Listed File #E1381	Guide #AXUT
	CSA Certified File #LR16215	Guide #20T2
	NEMA Standards	WD-1, WD-6
	UL 498 and Federal Spec NOM, CE	WC596 (where applicable)