

6266HG



6265HGC





Hospital Grade Dimensional Information: *B-18* 

#### Specification Information:

Safety Grip HG Plugs & Connectors: B-25 AutoGrip HG Plugs & Connectors: B-25 QuickGrip HG Plugs & Connectors: B-25

## Hospital Specification Grade Straight Blade Plugs & Connectors

2-Pole, 3-Wire Grounding 15A, 125V/AC NEMA 5-15





5-15P

5-15R

#### **Hospital Grade Plugs & Connectors**

Safety C	Grip™ NEMA 5-15				c UL us F U	⊮)s
Rating A V/AC	Product Type & Cord Diameter	Body Color	Catalo Plug	og N	_	<b>4</b>
15 125	Straight Body 0.33-0.66" (7.6-16.7mm)	Black & White	□ 6266HG	•	□ 6269HG	•
	Straight Body 0.33-0.66" (7.6-16.7mm)	Clear	□ 6266HGC	•	□ 6269HGC	•
	Angled Body 0.33-0.66" (7.6-16.7mm)	Black & White	□ 6265HG	•	_	
	Angled Body 0.33-0.66" (7.6-16.7mm)	Clear	□ 6265HGC	•	_	
AutoGri	p™ NEMA 5-15				c UL) us F (	⊮)s
AutoGri Rating A V/AC	p <sup>™</sup> <b>NEMA 5-15</b> Product Type & Cord Diameter	Body Color	Catalo Plug	og N	0.	
Rating		Body Color Black & White		×-	0.	արs ♣
Rating A V/AC	Product Type & Cord Diameter	•	Plug	•	o. Connector	
Rating A V/AC 15 125	Product Type & Cord Diameter  Straight Body 0.33-0.66" (7.6-16.7mm)  Isolated Ground, Straight Body	Black & White	Plug □ <b>5266NHG</b>	•	o. Connector	

## Hospital Specification Grade Straight Blade Plugs & Connectors

A V/AC

2-Pole, 3-Wire Grounding 20A, 125V/AC NEMA 5-20

**Body Color** 

Gray

Plug

☐ 8115GY





Connector

5-20P

5-20R

## **Hospital Grade Plugs & Connectors**

**Product Type & Cord Diameter** 

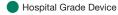
15 125 Straight Body 0.22-0.66" (5.6-16.8mm)

Safety	Grip™ NEMA 5-20				։ Սև Սև F	્રા ⊎Ls
Rating A V/AC	C Product Type & Cord Diameter	Body Color	Catalo Plug	og N	o. Connector	4
	_	•	-	=		=
20 125	Straight Body 0.33-0.66" (7.6-16.7mm)	Black & White	□ 6766HG	•	□ 6769HG	•
	Angled Body 0.33-0.66" (7.6-16.7mm)	Black & White	□ 6765HG	•	_	
	Angled Body 0.33-0.66" (7.6-16.7mm)	Clear	☐ 6765HGC	•	_	

### AutoGrip™ NEMA 5-20

Rating		Catalog No.				
A V/AC I	Product Type & Cord Diameter	Body Color	Plug	▮	Connector	<b>4</b>
20 125	Straight Body 0.33-0.66" (7.6-16.7mm)	Black & White	□ 5366NHG	•	□ 5369NHG	•

#### Icon Key





(UL) (UL) F (UL)S NOM

# **Hospital Specification Grade Plugs & Connectors**

2-Pole, 3-Wire Grounding 15A, 125V/AC; 15A, 250V/AC; 20A, 125V/AC; 20A, 250V/AC NEMA 5-15, 6-15, 5-20, 6-20

	Device Type	Hospital Grade Safety Grip™ Plugs & Connectors, Straight Blade	Hospital Grade AutoGrip™ Plugs & Connectors, Straight Blade	Hospital Grade QuickGrip™ Plugs & Connectors, Straight Blade	
	Wiring Type	Back wire	Back wire	Back wire	
		• Listed to UL498, file no. E3663	• Listed to UL498, file no. E3663	• Listed to UL 498, file no. E146159	
	Testing & Code Compliance	Complies with Federal Spec. WC-596F	Complies with Federal Spec. WC-596F	UL verified to Federal Spec. WC-596F	
		• cUL certified to C22.2, no. 42-M1999	• cUL certified to C22.2, no. 42-M1999	• cUL certified to C22.2, no. 42	
Specifications: Environmental	Flammability	Meets UL94 requirements; V2 rated	Meets UL94 requirements; V2 rated	Meets UL94 requirements; V2 rated	
Specific Enviror	Temperature Rating	-40°C to 75°C (-40°F to 167°F)	-40°C to 75°C (-40°F to 167°F)	-40°C to 75°C (-40°F to 167°F)	
ons:	Dielectric Voltage	Withstands 1500V per UL498	Withstands 1500V per UL498	Withstands 1500V per UL498	
cification lectrical	Current Interrupting	Yes, at full-rated current	Yes, at full-rated current	Yes, at full-rated current	
Specifications: Electrical	Temperature Rise	Max. 30°C (86°F) after 250 cycles of overload	Max. 30°C (86°F) after 250 cycles of overload	Max. 30°C (86°F) after 250 cycles of overload	
Specifications: Mechanical	Terminal Accommodation	#12 - #18 AWG	#12 - #18 AWG	#12 - #18 AWG	
Specification Mechanical	Voltage Ratings	Permanently marked on device	Permanently marked on device	Permanently marked on device	
	Plug/Connector Outer Shell	Nylon; polycarbonate on C version	Nylon; polycarbonate on C version	Nylon	
	Interior Body	Nylon	Nylon	Nylon	
	Terminal Retainer	Polycarbonate	Polypropylene	N/A	
	Blades	0.065" thick brass	0.065" thick brass	0.060" thick brass	
<u>s:</u>	Line Contacts	0.031" thick brass	0.031" thick brass	0.032" thick brass	
Materials:	Terminal Clamps	Galvanized steel	Galvanized steel	Brass	
Ma	Terminal Screws	#8-32 brass, nickel plated	#8-32 brass, nickel plated	#8-32 steel, hot screw brass plated	
	Ground Screw	#8-32 brass, green	#8-32 brass, green	#8-32 steel (green)	
	Assembly/ Mounting Screws	Steel	Steel	Steel	
	Cord Clamp	Nylon	Polypropylene	Nylon	
	Gasket/Dust Shield	EPDM	EPDM	N/A	

