



McGuire Manufacturing Co., Inc.

60 Grandview Court
Cheshire, Connecticut 06410
(203) 699-1801 Fax (203) 699-1813
customerservice@mcguiremfg.com mcguiremfg.com

Part No.

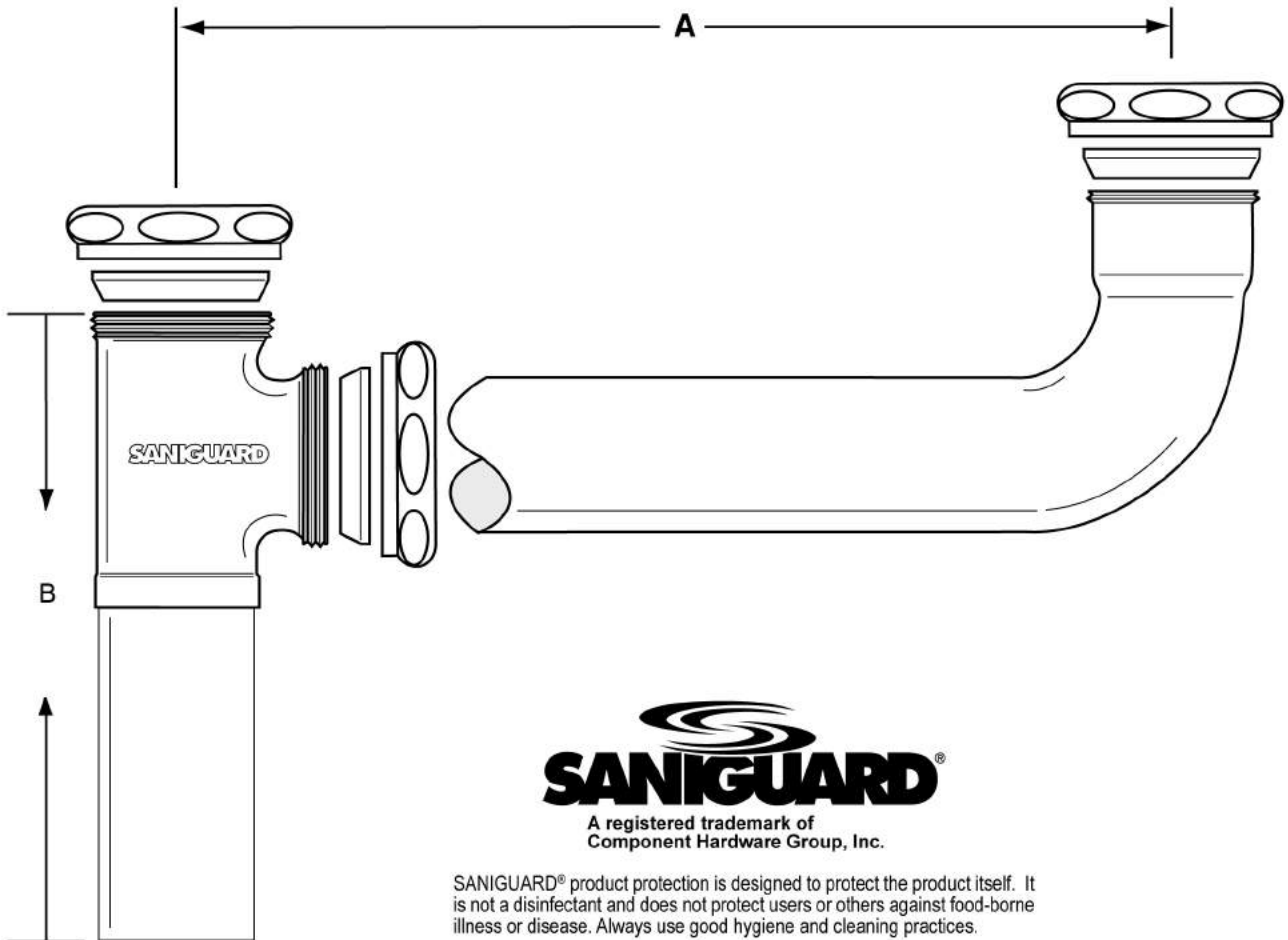
111C16G17SAN

**Inorganic Antimicrobial
End Outlet Continuous Waste**

PRODUCT SPECIFICATION

Job Name:

Submittal Number:



A registered trademark of
Component Hardware Group, Inc.

SANIGUARD® product protection is designed to protect the product itself. It is not a disinfectant and does not protect users or others against food-borne illness or disease. Always use good hygiene and cleaning practices.

NO.	DESCRIPTION	ROUGHING MEASUREMENT	
		A	B
111C16G17SAN	1-1/2" end outlet waste	16"	6-1/2"

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush



111C16G17 ASME A112.18.2/CSA B125.2

Specifications:

End outlet continuous waste with chrome plated satin cast brass tee, chrome plated 17 gauge seamless brass waste arm, brass tailpiece and cast brass nuts. All metal parts shall be treated, inside and outside, with SANIGUARD® antimicrobial compound.



WARNING:

This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



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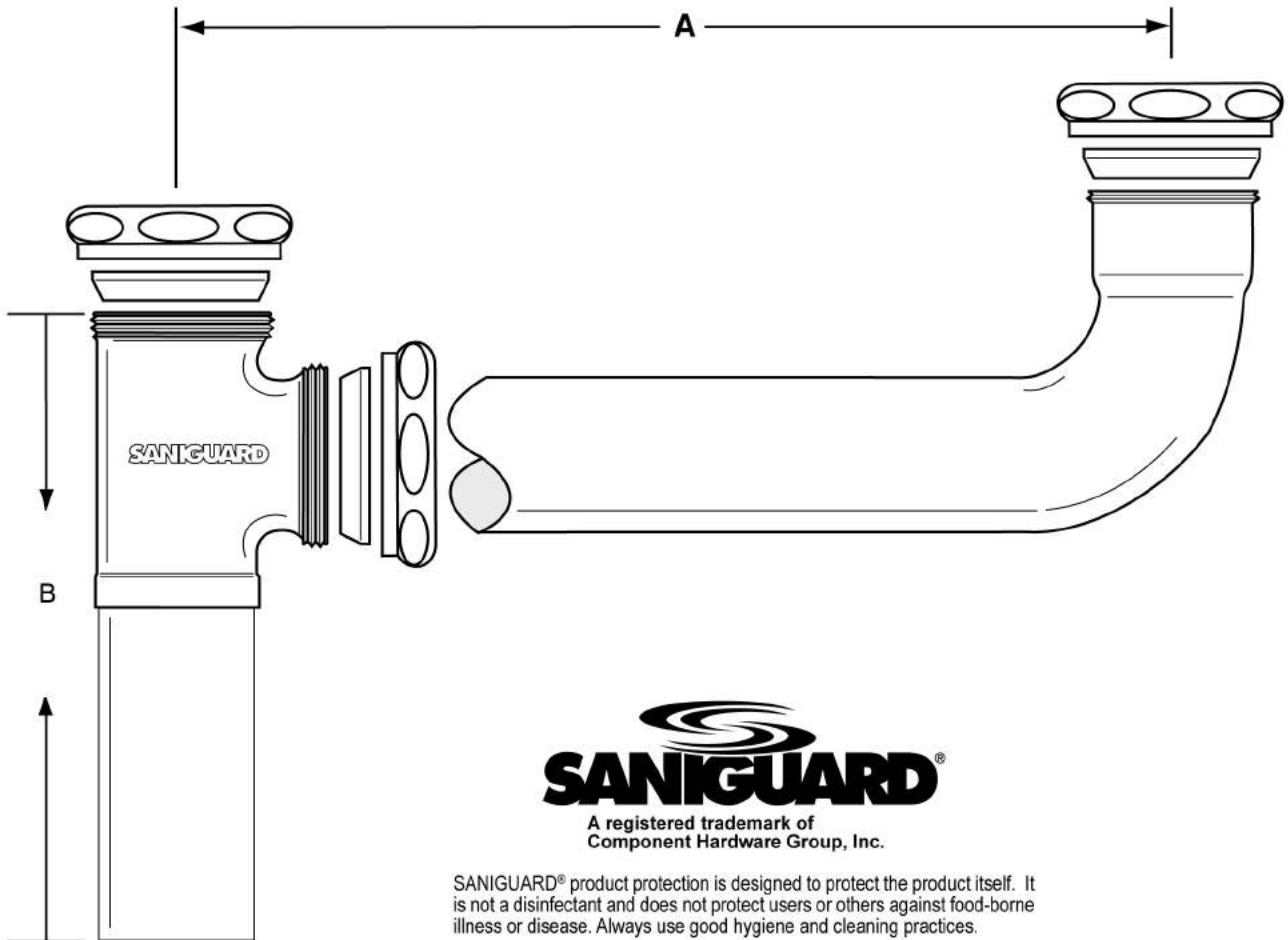
111C25G17SAN

**Inorganic Antimicrobial
End Outlet Continuous Waste**

PRODUCT SPECIFICATION

Job Name:

Submittal Number:



NO.	DESCRIPTION	ROUGHING MEASUREMENT	
		A	B
111C25G17SAN	1-1/2" end outlet waste	25"	6-1/2"

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush



111C25G17 ASME A112.18.2/CSA B125.2

Specifications:

End outlet continuous waste with chrome plated satin cast brass tee, chrome plated 17 gauge seamless brass waste arm, brass tailpiece and cast brass nuts. All metal parts shall be treated, inside and outside, with SANIGUARD® antimicrobial compound.



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PRODUCT SPECIFICATION

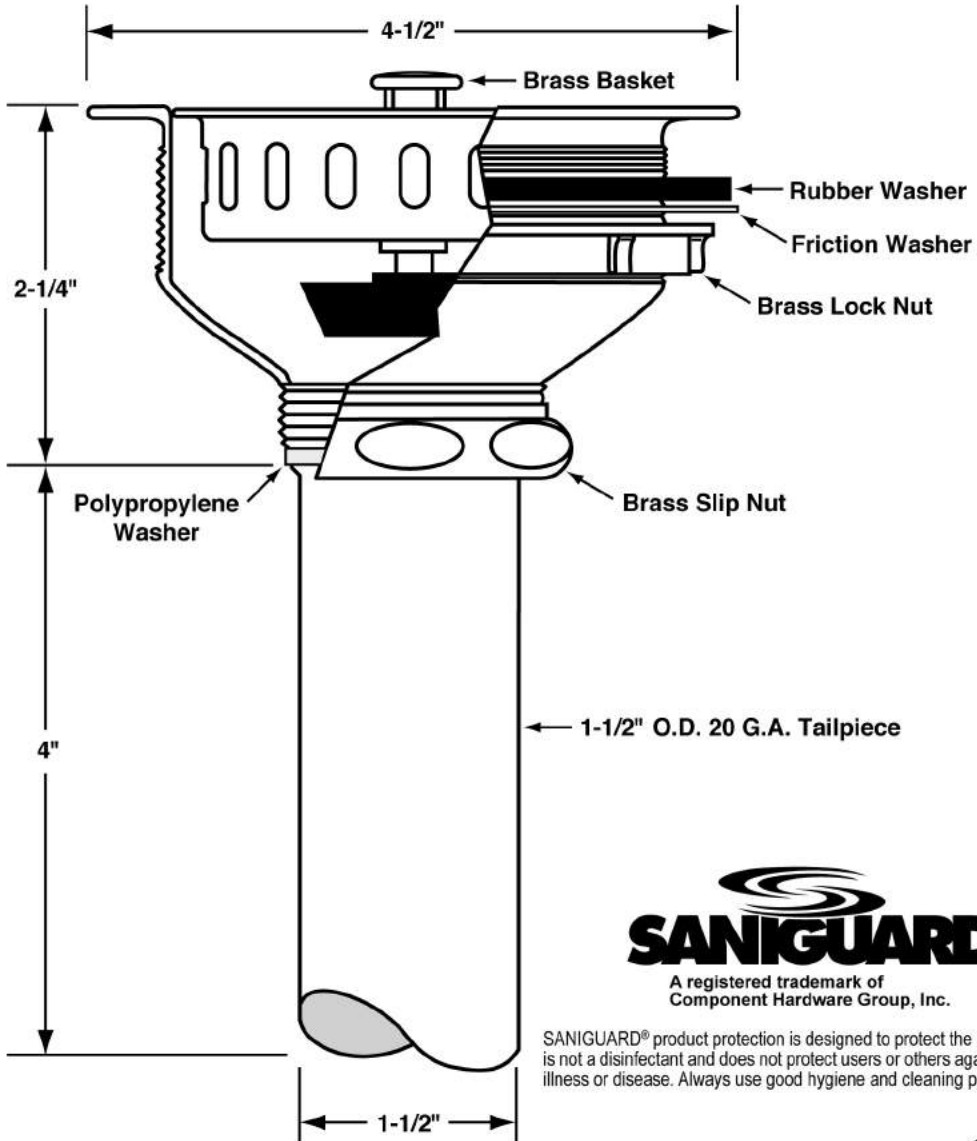
Part No.

151SAN

**Inorganic Antimicrobial
Brass Basket Strainer**

Job Name:

Submittal Number:



A registered trademark of
Component Hardware Group, Inc.

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- Rated Operating Temperature: 40-140°F
 - Note: 180°F max. during temporary high-temperature system flush
- See options and accessories section for details on product variations.



151 is ASME A112.18.2/CSA B125.2

Specifications:

Heavy duty forged cast brass basket strainer with 1-1/2" x 4" seamless brass tailpiece, die cast slip and lock nuts. Basket strainer shall be in compliance with CSA or other recognized testing authority and bear both manufacturer and testing mark. Fits sink thickness up to 2-3/8". All metal parts shall be treated inside and outside with SANIGUARD® antimicrobial compound.



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PRODUCT SPECIFICATION

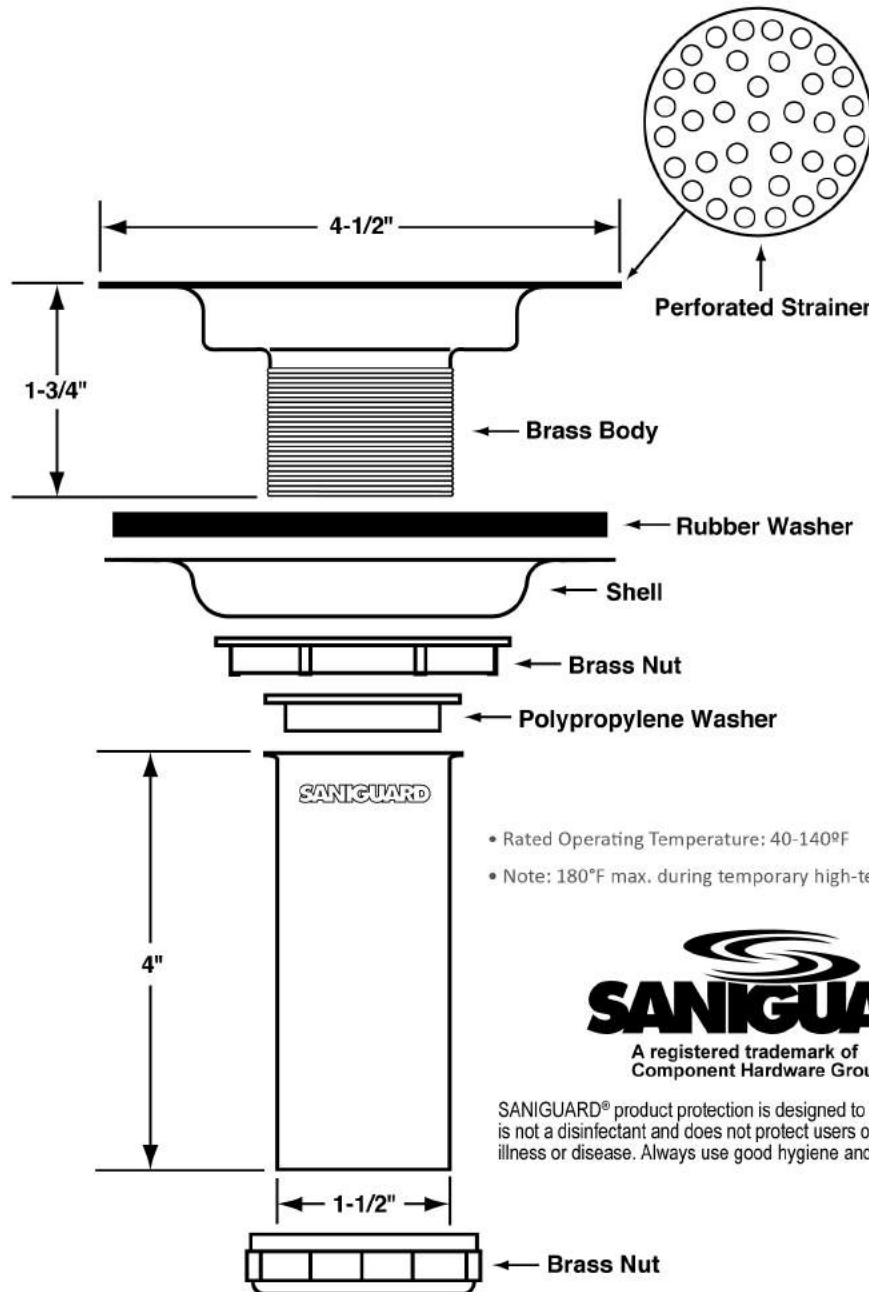
Part No.

152NSAN

Inorganic Antimicrobial
Wide Top Sink Strainer

Job Name:

Submittal Number:



- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

SANIGUARD®

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152N is ASME A112.18.2/CSA B125.2

See options and accessories section for details on product variations.

Specifications:

Wrought brass chrome plated wide top sink strainer with 1-1/2" x 4" seamless brass tailpiece with brass attachment nuts. Fits sink thickness up to 5/8". All metal parts treated, inside and outside, with SANIGUARD® antimicrobial compound.



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PRODUCT SPECIFICATION

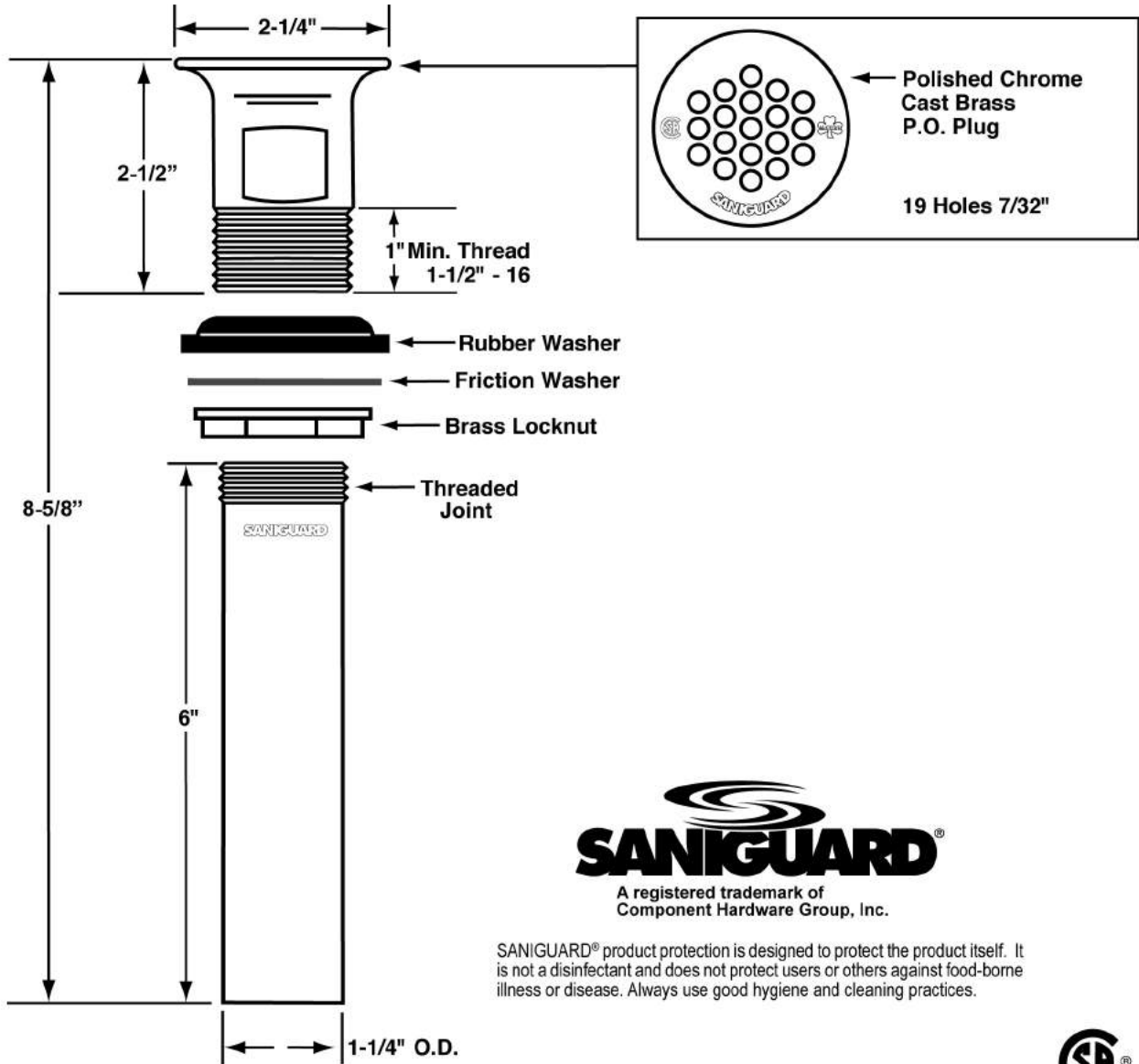
Part No.

155ASAN

Inorganic Antimicrobial Open Grid P.O. Plug

Job Name:

Submittal Number:



A registered trademark of
Component Hardware Group, Inc.

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155A is ASME A112.18.2/CSA B125.2

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

See options and accessories section for details on product variations

Specifications:

Cast brass chrome plated open grid PO plug with 17 gauge 1-1/4" x 6" seamless brass tailpiece, brass lock nut, heavy rubber basin washer and fiber friction washer. Drain shall be in compliance with CSA or other recognized testing authority and bear both manufacturer and testing mark. All metal parts shall be treated inside and outside with SANIGUARD® antimicrobial compound.



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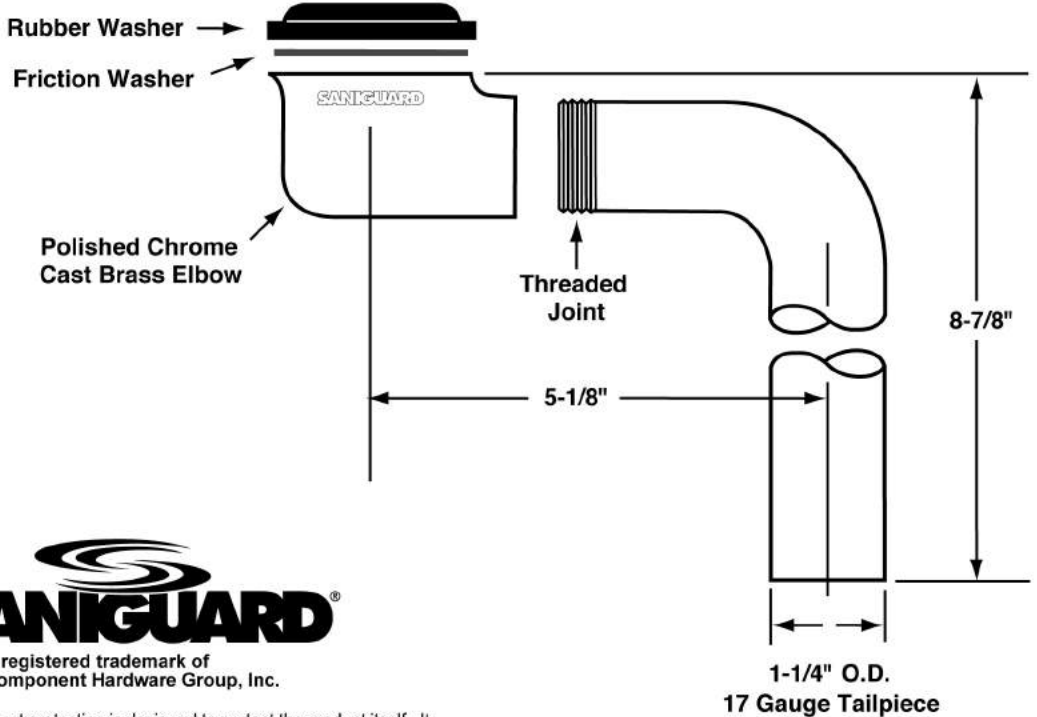
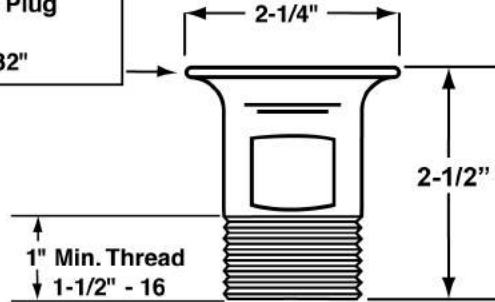
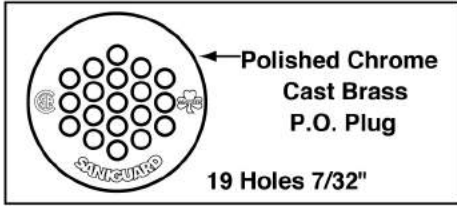
Part No.

155WCSAN

**Inorganic Antimicrobial
Offset Lavatory
Grid Strainer**

Job Name:

Submittal Number:



A registered trademark of
Component Hardware Group, Inc.

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- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

A.D.A.



155WC is ASME A112.18.2/CSA B125.2

Specifications:

Cast brass chrome plated offset wheelchair strainer with polished chrome cast brass elbow, 17 gauge 1-1/4" seamless brass offset tailpiece, heavy rubber basin washer and fiber friction washer. Offset lavatory strainer shall be in compliance with CSA or other recognized testing authority and bear both manufacturer and testing mark. All metal parts shall be treated inside and outside with SANIGUARD® antimicrobial compound.



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PRODUCT SPECIFICATION

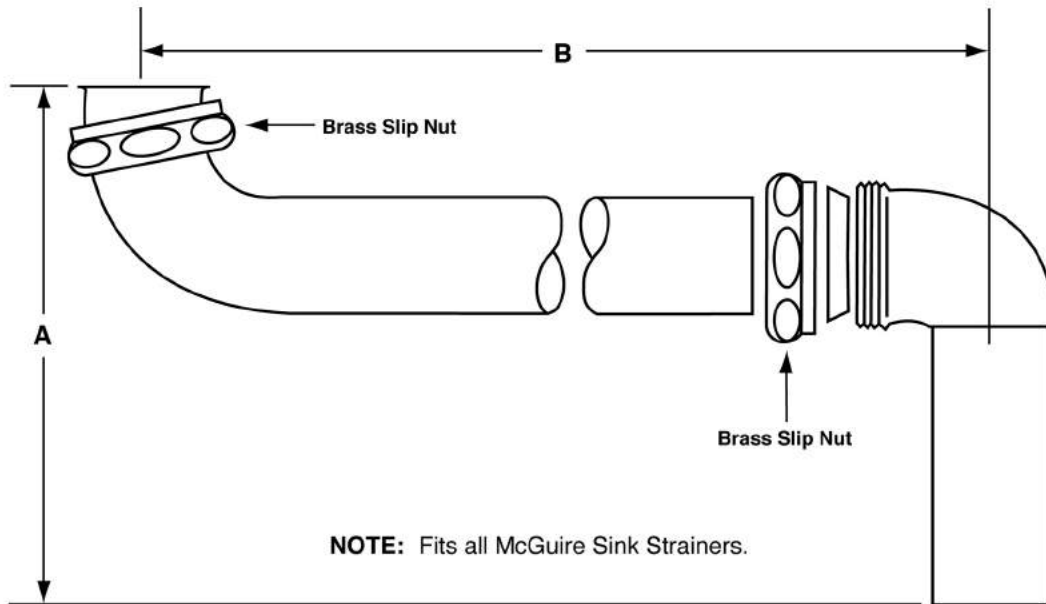
Part No.

1149WCSAN

**Inorganic Antimicrobial
 Offset Sink Strainer
 ADA Compliant**

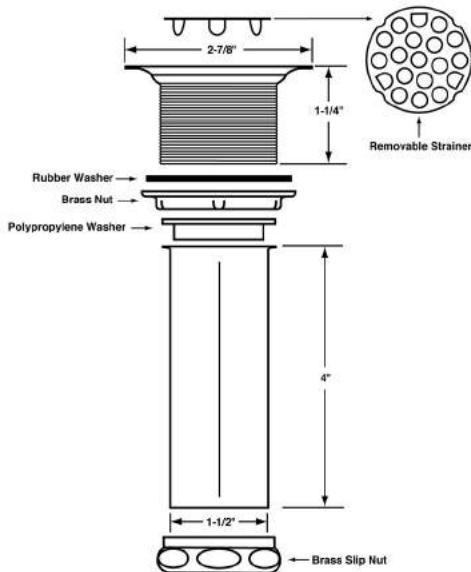
Job Name:

Submittal Number:



NOTE: Fits all McGuire Sink Strainers.

MODEL NO.	DESCRIPTION	A	B
1149WCSAN	Offset with 149 Brass Flat Grid Strainer	7"	12-3/4"



- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush



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 Component Hardware Group, Inc.

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A.D.A.



ASME A112.18.2/CSA B125.2

Specifications:

Adjustable offset sink strainer furnished with 17 gauge seamless brass waste arm, 17 gauge seamless brass tailpiece, cast brass slip nuts and heavy cast elbow. Sink strainer shall be in compliance with CSA or other recognized testing authority and bear both manufacturer and testing mark. All metal parts shall be treated, inside and outside, with SANIGUARD® antimicrobial compound.



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PRODUCT SPECIFICATION

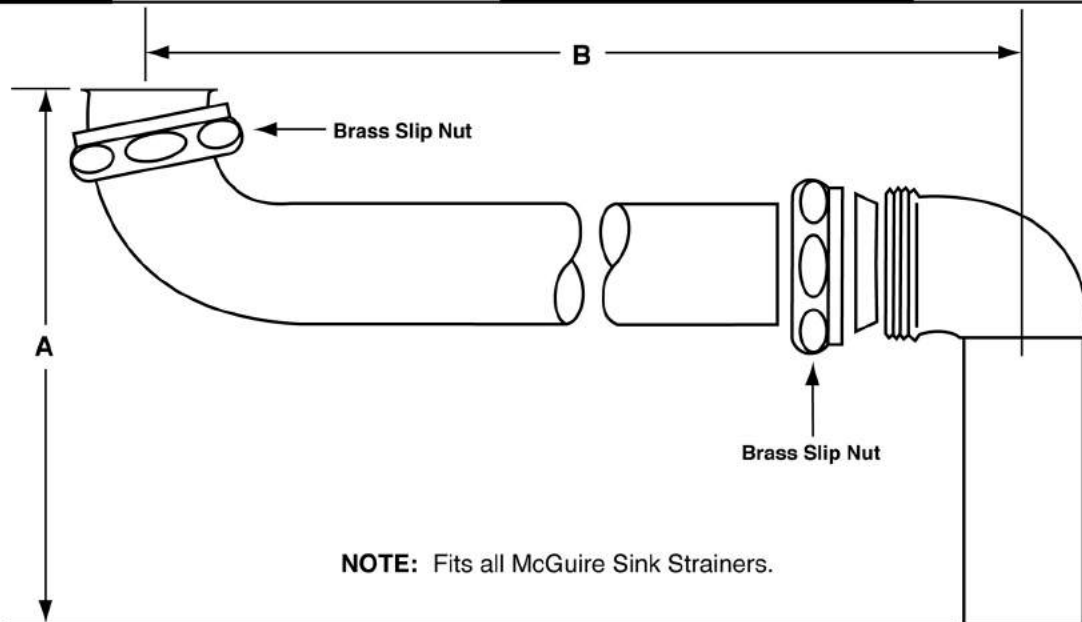
Part No.

1152WCSAN

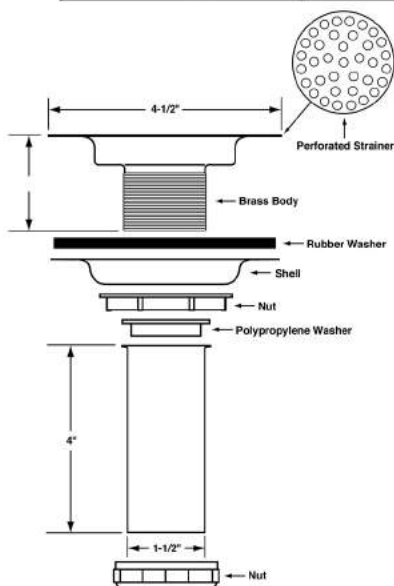
**Inorganic Antimicrobial
 Offset Sink Strainer
 ADA Compliant**

Job Name:

Submittal Number:



MODEL NO.	DESCRIPTION	A	B
1152WCSAN	Offset with 152 Brass Strainer	7"	12-3/4"



- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature



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 Component Hardware Group, Inc.

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A.D.A.



ASME A112.18.2/CSA B125.2

Specifications:

Adjustable offset sink strainer furnished with 17 gauge seamless brass waste arm, 17 gauge seamless brass tailpiece, cast brass slip nuts and heavy cast elbow. Sink strainer shall be in compliance with CSA or other recognized testing authority and bear both manufacturer and testing mark. All metal parts shall be treated, inside and outside, with SANIGUARD® antimicrobial compound.



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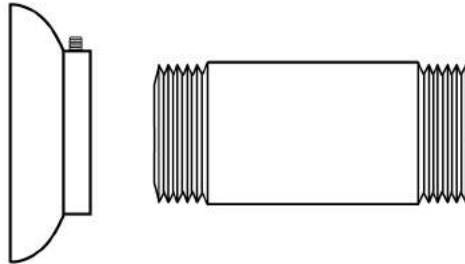
Part No.

2127CSAN

**Inorganic Antimicrobial
Cast Brass Nipples with
Set Screw Flanges**

Job Name:

Submittal Number:



NO.	SIZE
2127CSAN	1 1/2" IPS x 6"



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Specifications:

All Cast Brass Nipples and Set Screw Flanges for use with P-Traps, supplies and shower arms. Highly polished and heavy chrome plated. All metal parts shall be treated, inside and outside, with SANIGUARD® antimicrobial compound.



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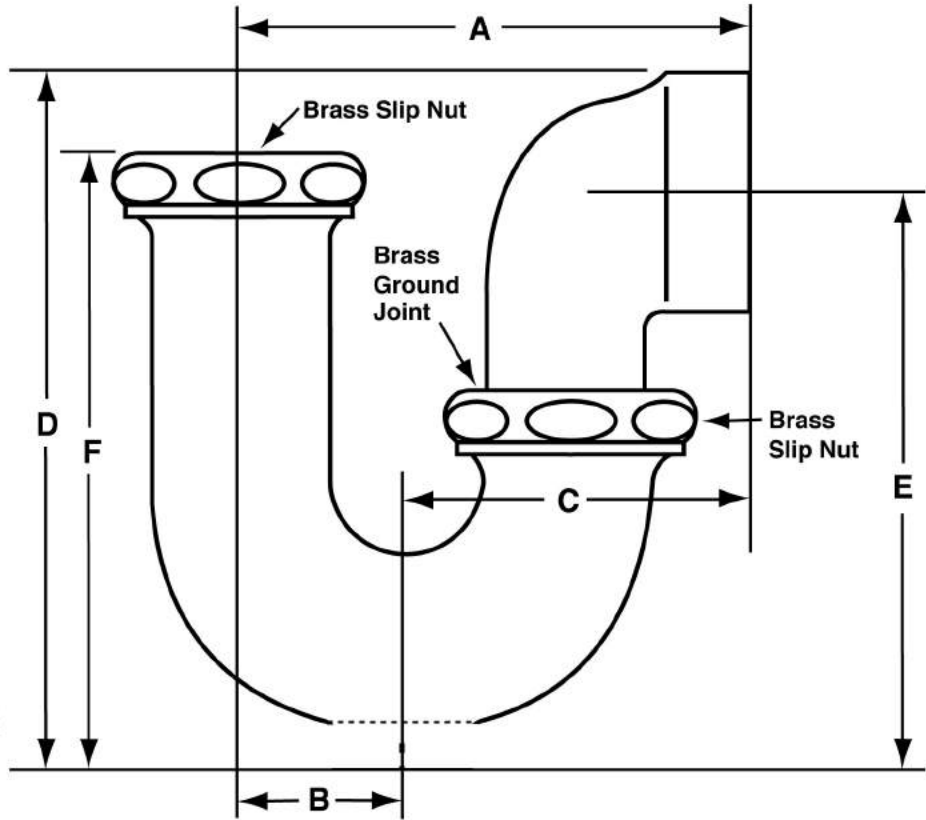
Part No.

8089CNCSAN

**Inorganic Antimicrobial Cast
 P-Trap Ground Joint Swivel
 With Or Without Cleanout**

Job Name:

Submittal Number:



SANIGUARD® product protection is designed to protect the product itself. It is not a disinfectant and does not protect users or others against food-borne illness or disease. Always use good hygiene and cleaning practices.

ROUGHING MEASUREMENTS

NO.	TRAP DIMENSIONS		A	B	C	D	E	F
	INLET	OUTLET						
8089CNCSAN	1-1/2" x 1-1/2"	IPS 1-1/2"	4-1/4"	1-3/8"	2-7/8"	5-3/8"	4-1/4"	4-5/8"

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

CAST BRASS P-TRAP MINIMUM SEAL 2"

See options and accessories section for details on product variations.



8089CNC is ASME A112.18.2/CSA B125.2

Specifications:

P-trap shall be chrome plated cast brass body with or without cleanout, cast brass ground joint elbow and cast brass slip nut. No reducing washers included. Provided with (shallow, deep, bell) (steel, brass) or (forged brass with set screw flange.) P-trap shall be McGuire _____ . P-trap shall be certified by CSA or other recognized testing authority and bear manufacturer and testing mark. All metal parts treated inside and outside with SANIGUARD® antimicrobial compound.



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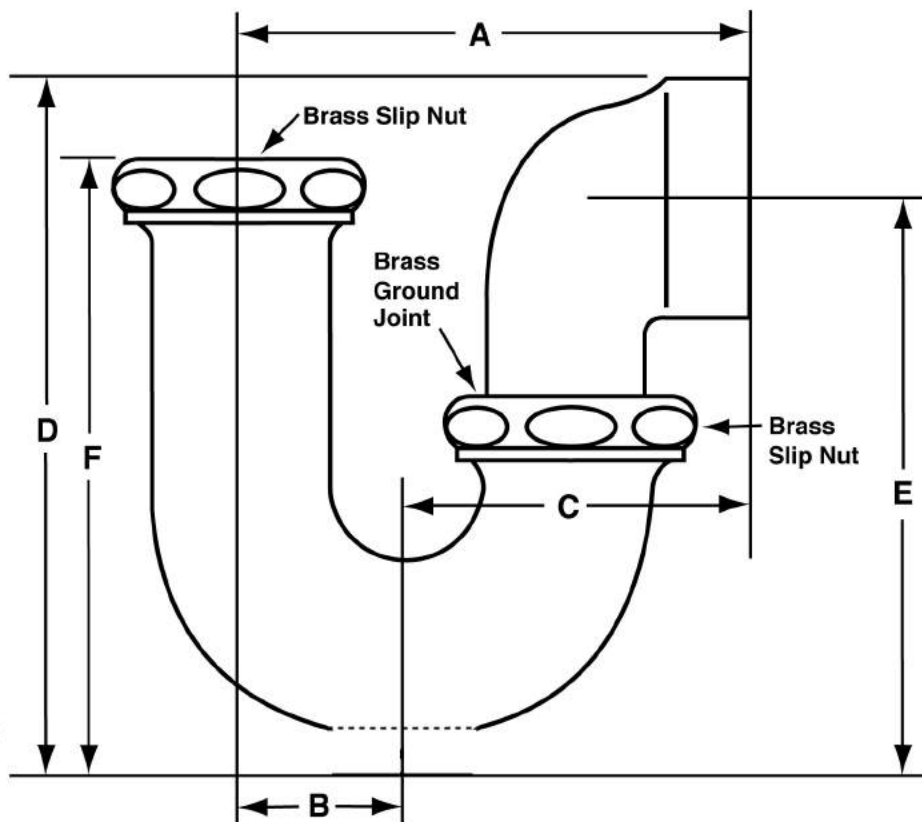
Part No.

8090CNCSAN

**Inorganic Antimicrobial Cast
 P-Trap Ground Joint Swivel
 With Or Without Cleanout**

Job Name:

Submittal Number:



SANIGUARD® product protection is designed to protect the product itself. It is not a disinfectant and does not protect users or others against food-borne illness or disease. Always use good hygiene and cleaning practices.

ROUGHING MEASUREMENTS

NO.	TRAP DIMENSIONS		A	B	C	D	E	F
	INLET	OUTLET						
8090CNCSAN	1-1/4" x 1-1/2"	IPS 1-1/2"	4-1/4"	1-3/8"	2-7/8"	5-3/8"	4-1/4"	4-5/8"

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

CAST BRASS P-TRAP MINIMUM SEAL 2"

See options and accessories section for details on product variations.



8090CNC is ASME A112.18.2/CSA B125.2

Specifications:

P-trap shall be chrome plated cast brass body with or without cleanout, cast brass ground joint elbow and cast brass slip nut. No reducing washers included. Provided with (shallow, deep, bell) (steel, brass) or (forged brass with set screw flange.) P-trap shall be McGuire _____ . P-trap shall be certified by CSA or other recognized testing authority and bear manufacturer and testing mark. All metal parts treated inside and outside with SANIGUARD® antimicrobial compound.



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PRODUCT SPECIFICATION

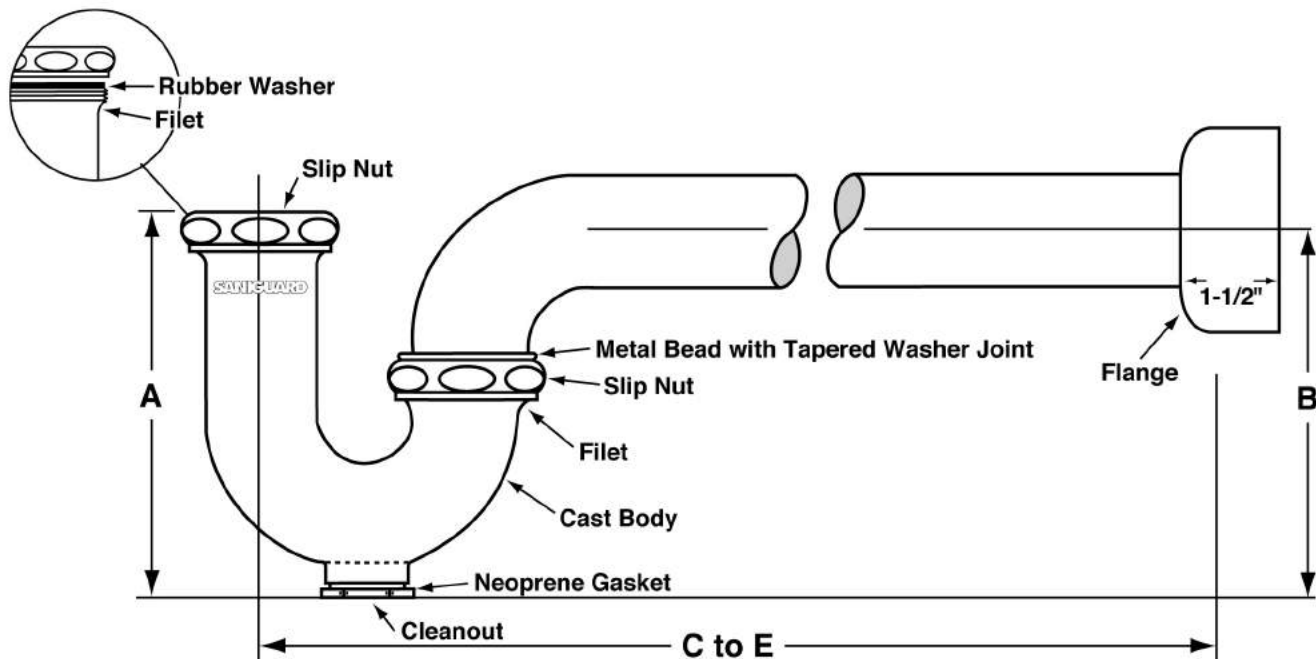
Part No.

8902CBSAN

**Inorganic Antimicrobial
 Cast Body
 P-Trap With Cleanout**

Job Name:

Submittal Number:



A registered trademark of
 Component Hardware Group, Inc.

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ROUGHING MEASUREMENTS

MODEL NO.	TRAP DIMENSIONS		A	B	C to E	FLANGE	SLIP NUT
	INLET	OUTLET					
8902CBSAN	1-1/4"	1-1/2"	5"	4-1/2"	12"	Box	Brass

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

**CAST BRASS P-TRAP
 MINIMUM SEAL 2"**



8902CB is ASME A112.18.2/CSA B125.2

Specifications:

P-Trap shall be cast brass body with 17 gauge seamless tubular wall bend and flange. P-Trap shall be in compliance with CSA or other recognized testing authority and bear both manufacturer and testing mark. All metal parts shall be treated, inside and outside, with SANIGUARD antimicrobial compound.



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PRODUCT SPECIFICATION

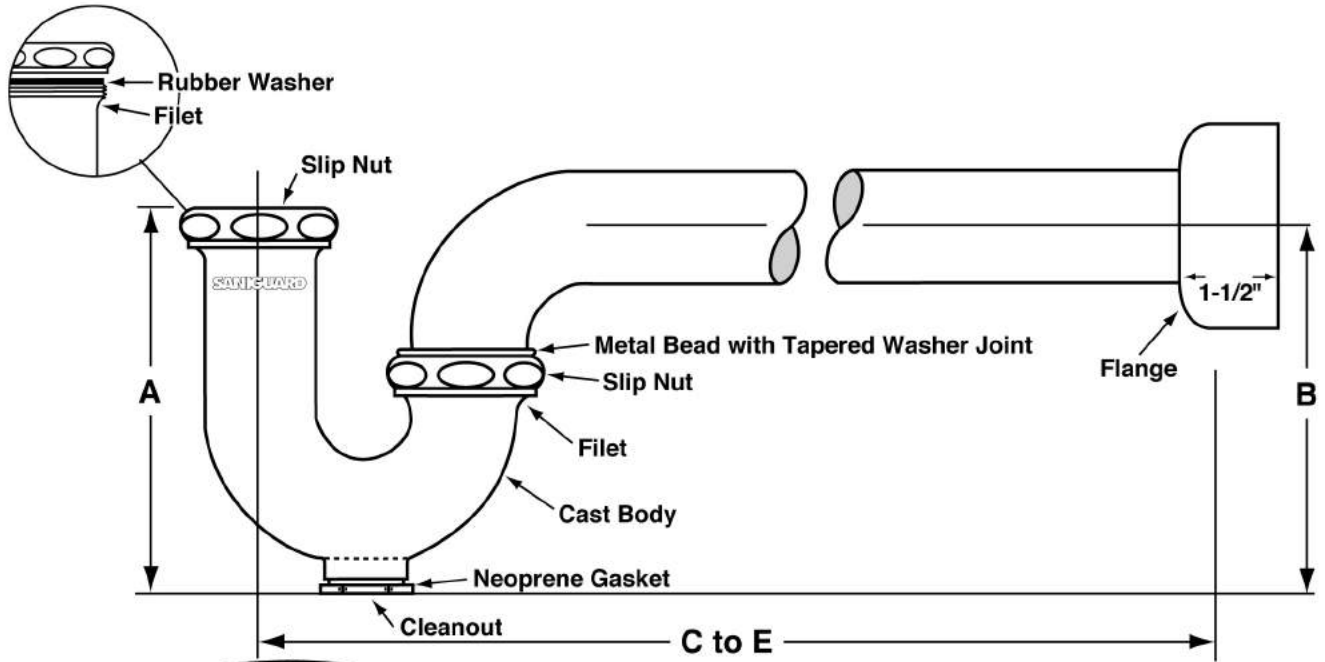
Part No.

8904CBSAN

**Inorganic Antimicrobial
 Cast Body
 P-Trap With Cleanout**

Job Name:

Submittal Number:



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ROUGHING MEASUREMENTS

MODEL NO.	TRAP DIMENSIONS		A	B	C to E	FLANGE	SLIP NUT
	INLET	OUTLET					
8904CBSAN	2"	2"	5"	6"	13-1/2"	Box	Brass

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

**CAST BRASS P-TRAP
 MINIMUM SEAL 2"**



8904CB is ASME A112.18.2/CSA B125.2

Specifications:

P-Trap shall be cast brass body with 17 gauge seamless tubular wall bend and flange. P-Trap shall be in compliance with CSA or other recognized testing authority and bear both manufacturer and testing mark. All metal parts shall be treated, inside and outside, with SANIGUARD antimicrobial compound.



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PRODUCT SPECIFICATION

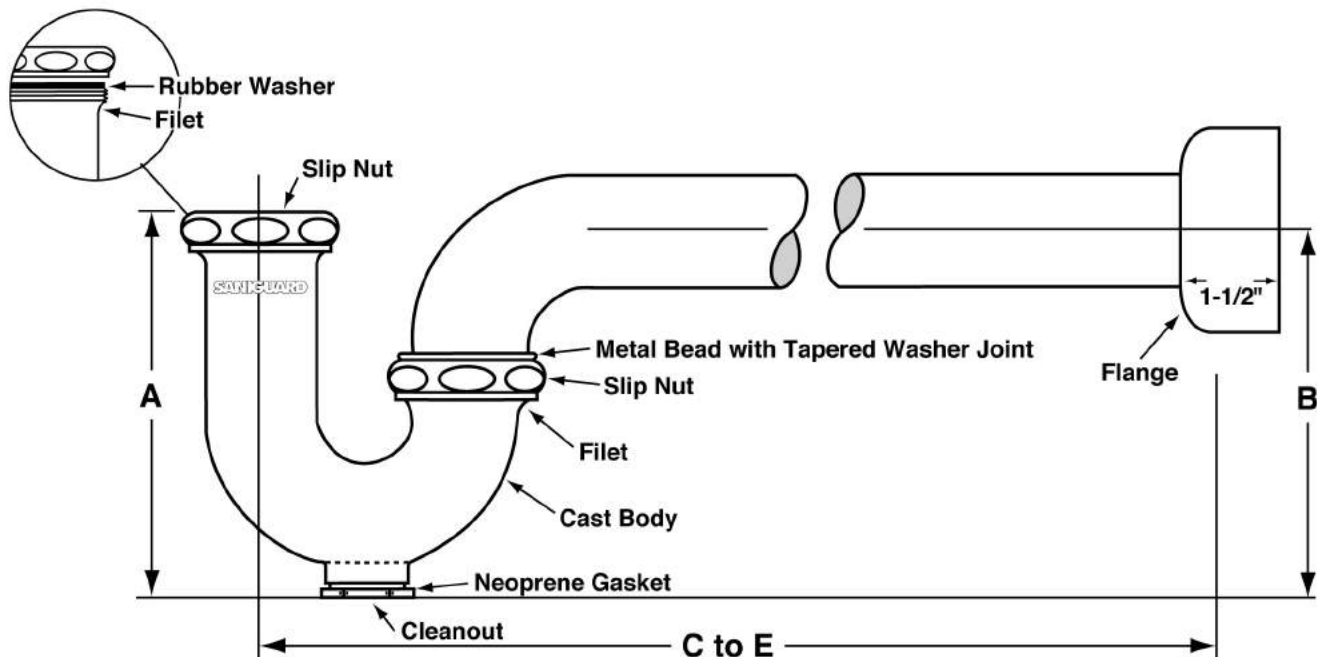
Part No.

8912CBSAN

**Inorganic Antimicrobial
 Cast Body
 P-Trap With Cleanout**

Job Name:

Submittal Number:



A registered trademark of
 Component Hardware Group, Inc.

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ROUGHING MEASUREMENTS

MODEL NO.	TRAP DIMENSIONS		A	B	C to E	FLANGE	SLIP NUT
	INLET	OUTLET					
8912CBSAN	1-1/2"	1-1/2"	5"	5"	12"	Box	Brass

**FED SPEC W.W.P. 541
 CAST BRASS P-TRAP
 MINIMUM SEAL 2"**

8912CBSAN is ASME A112.18.2/CSA B125.2



Specifications:

P-Trap shall be cast brass body with 17 gauge seamless tubular wall bend and flange. P-Trap shall be in compliance with CSA or other recognized testing authority and bear both manufacturer and testing mark. All metal parts shall be treated, inside and outside, with SANIGUARD® antimicrobial compound.



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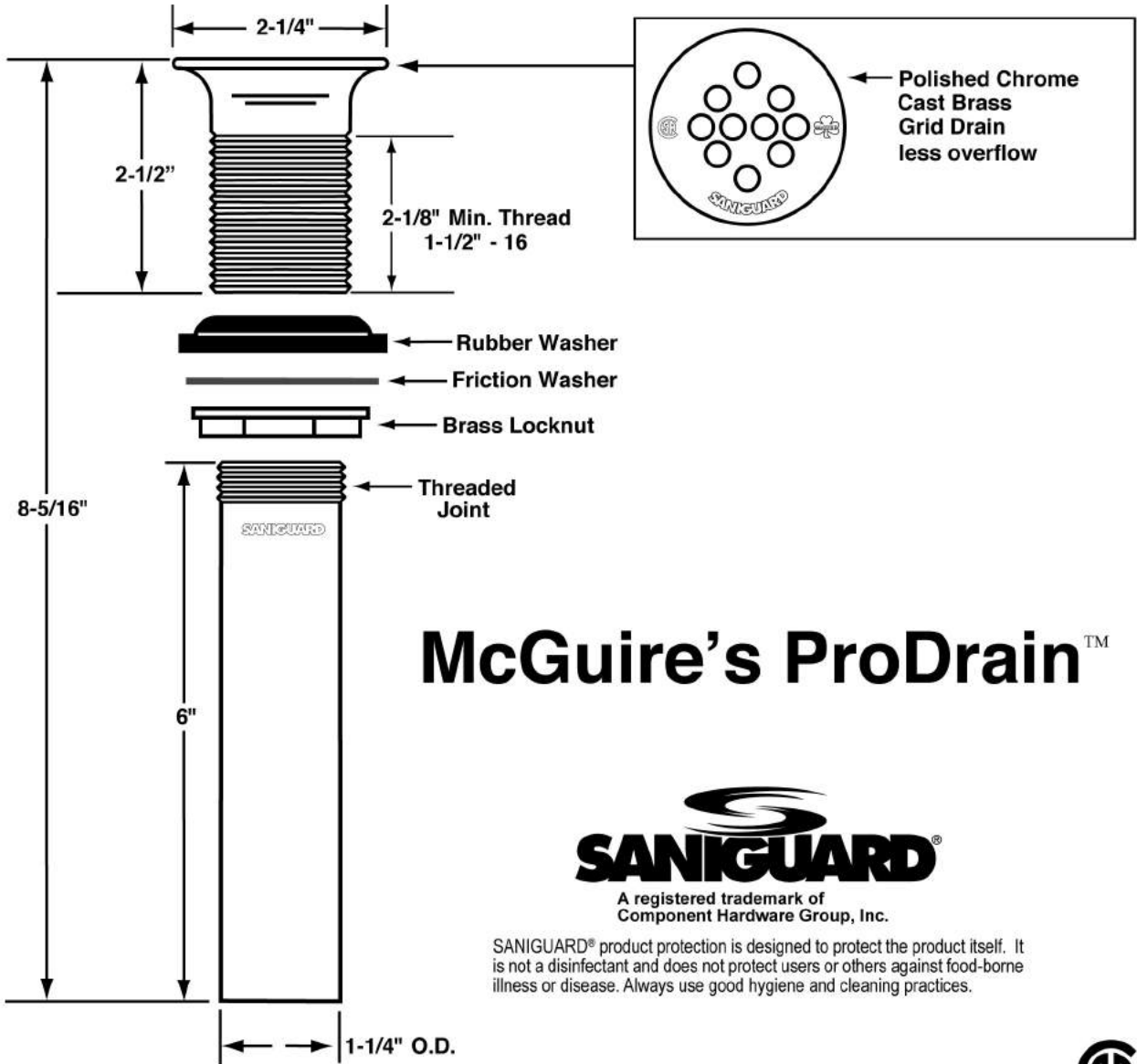
Part No.

ProDrainSAN

**Inorganic Antimicrobial
Grid Drain less overflow**

Job Name:

Submittal Number:



McGuire's ProDrain™



A registered trademark of
Component Hardware Group, Inc.

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- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush



ProDrain is ASME A112.18.2/CSA B125.2

Specifications:

Cast brass chrome plated grid drain less overflow with 17 gauge 1-1/4" x 6" seamless brass tailpiece, brass lock nut, heavy rubber basin washer and fiber friction washer. Drain shall be in compliance with CSA or other recognized testing authority and bear both manufacturer and testing mark. All metal parts shall be treated, inside and outside, with SANIGUARD® antimicrobial compound.



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PRODUCT SPECIFICATION

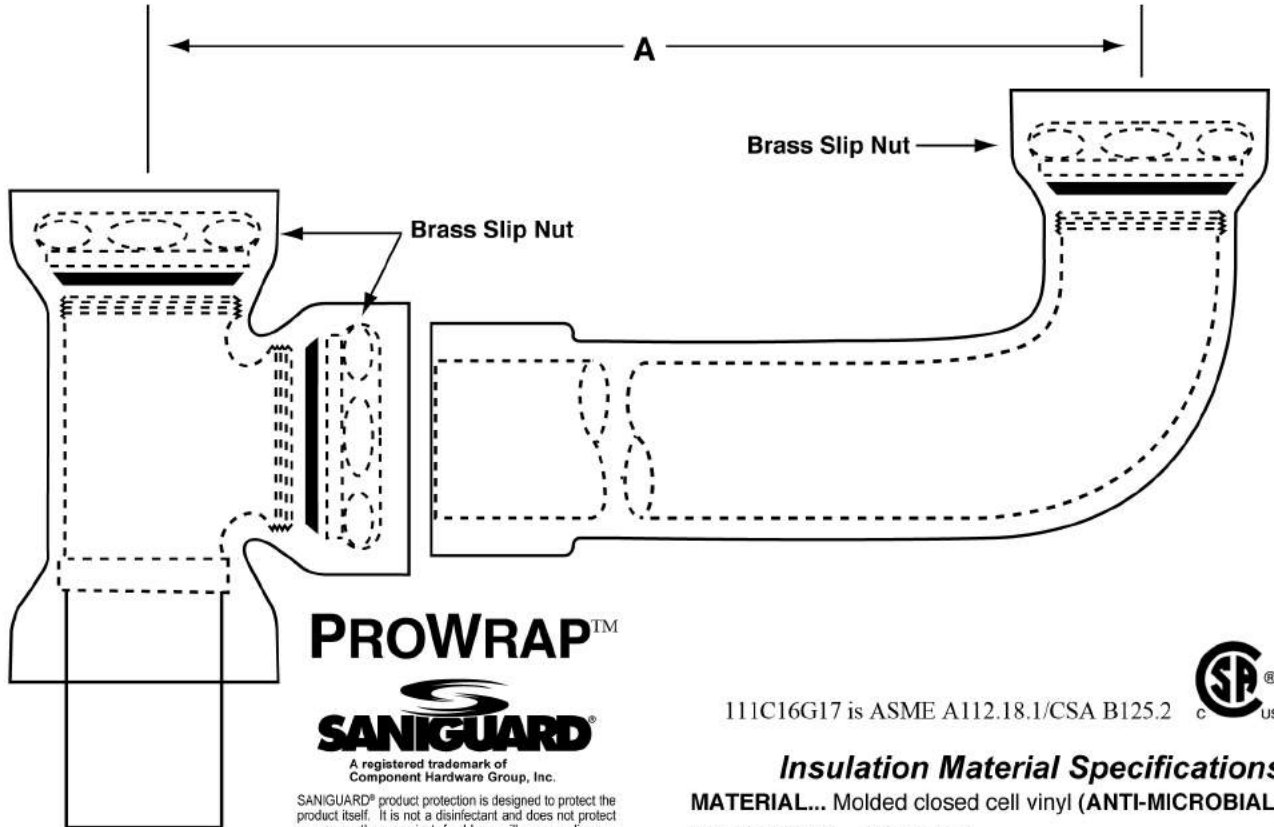
Part No.

PW111C16G17SAN

**Inorganic Antimicrobial
PreWrapped End Outlet
Continuous Waste**

Job Name:

Submittal Number:



PROWRAP™
SANIGUARD®

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111C16G17 is ASME A112.18.1/CSA B125.2



Insulation Material Specifications

MATERIAL... Molded closed cell vinyl (ANTI-MICROBIAL)

DUROMETER... 70 shore A

COLOR... Glossy White

BURNING CHARACTERISTICS...

ASTM D 635: Less than 5 sec (ATB) 10mm (AEB)

HEAT RESISTANCE...

ASTM C 177: BTU - in/hr - ft 2 - °F K Value = 1.02

FUNGAL RESISTANCE...

ASTM G - 21: (Rating*) 0 fungal growth measured

ASTM G - 22: (Rating*) 0 bacterial growth measured

*ASTM Rating - Observed Growth on Specimens

- 0 None
- 1 Traces of Growth (less than 10%)
- 2 Light Growth (10-30%)
- 3 Medium Growth (30-60%)
- 4 Heavy Growth (60%-complete coverage)

Environmental Controls:

Paper - 4, Cork - 1, Cotton - 4, Glass - 0

MODEL NO.	DESCRIPTION	ROUGHING MEASUREMENT
		A
PW111C16G17SAN	1-1/2" end outlet waste	16"

Specifications:

Seamless PreWrapped End Outlet Continuous Waste with cast brass tee, chrome plated 17 gauge seamless brass waste arm, brass tailpiece and brass nuts. Assembly shall be treated, inside and outside, with SANIGUARD® antimicrobial compound.



WARNING:

This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



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 Cheshire, Connecticut 06410
 (203) 699-1801 Fax (203) 699-1813
 customerservice@mcguiremfg.com mcguiremfg.com

PRODUCT SPECIFICATION

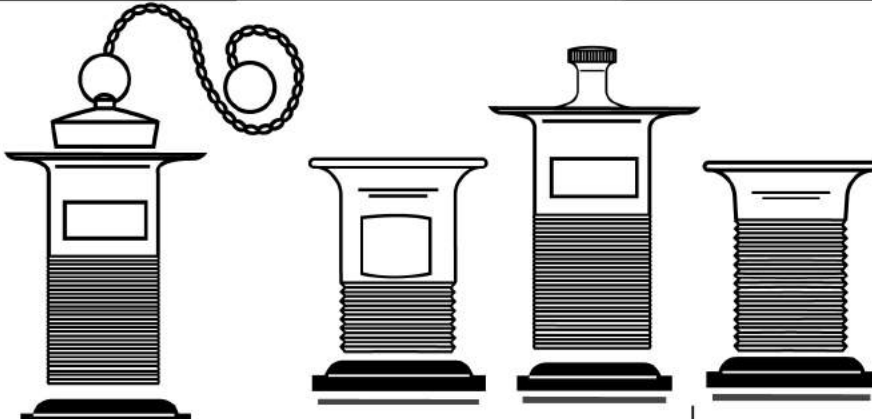
Part No.

PW155CRSWCSAN

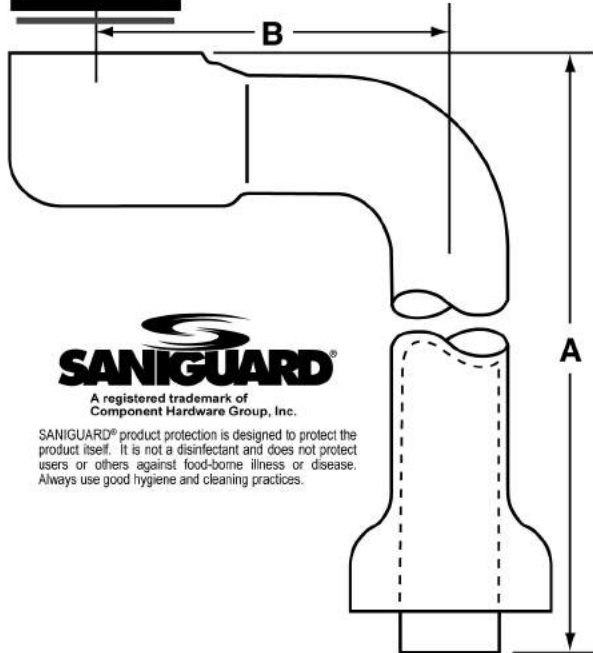
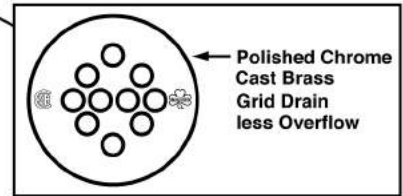
**Inorganic Antimicrobial
 Seamless PreWrapped
 Lavatory Strainer Insulation**

Job Name:

Submittal Number:



ProDrain™



PROWRAP™

Insulation Material Specifications

- MATERIAL...** Molded closed cell vinyl (ANTI-MICROBIAL)
- DUROMETER...** 70 shore A
- COLOR...** Glossy White
- BURNING CHARACTERISTICS...**
 - ASTM D 635: Less than 5 sec (ATB) 10mm (AEB)
- HEAT RESISTANCE...**
 - ASTM C 177: BTU - in/hr - ft 2 - °F K Value = 1.02
- FUNGAL RESISTANCE...**
 - ASTM G - 21: (Rating*) 0 fungal growth measured
 - ASTM G - 22: (Rating*) 0 bacterial growth measured

*ASTM Rating - Observed Growth on Specimens

- 0 None
- 1 Traces of Growth (less than 10%)
- 2 Light Growth (10-30%)
- 3 Medium Growth (30-60%)
- 4 Heavy Growth (60%-complete coverage)

Environmental Controls:

- Paper - 4, Cork - 1, Cotton - 4, Glass - 0



SANIGUARD® product protection is designed to protect the product itself. It is not a disinfectant and does not protect users or others against food-borne illness or disease. Always use good hygiene and cleaning practices.

ROUGHING MEASUREMENTS

MODEL NO.	DESCRIPTION	A	B
PW155CRSWCSAN	1-1/4" - 17 GA - Chain & Stopper Offset	8-7/16"	5-1/8"

A.D.A.



- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush



MADE IN USA
 U.S. PATENT
 5,341,830 5,586,568
 5,904,175 5,911,237
 5,795,623 5,678,598

See options and accessories section for details on product variations.

PW155CRSWC is ASME A112.18.2/CSA B125.2

Specifications:

Seamless PreWrapped Offset Lavatory Strainer for ADA compliance. Furnished with brass lavatory grid strainer and 17 gauge seamless brass tailpiece. All metal parts shall be treated, inside and outside, with SANIGUARD antimicrobial compound.



WARNING:
 This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



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PRODUCT SPECIFICATION

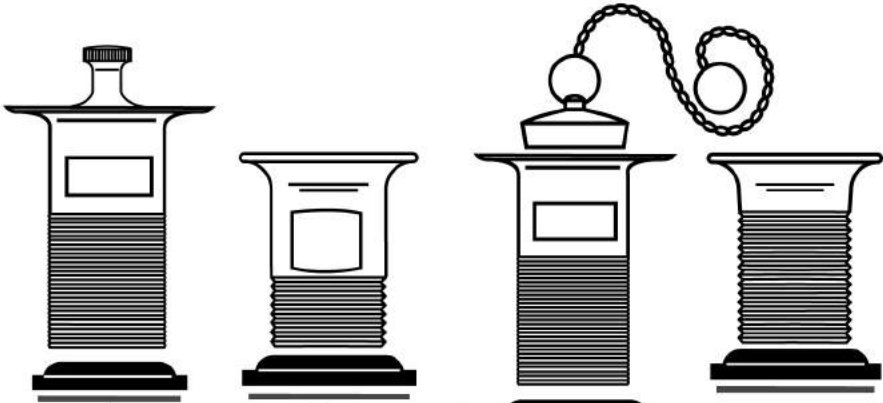
Part No.

PW155LATWCSAN

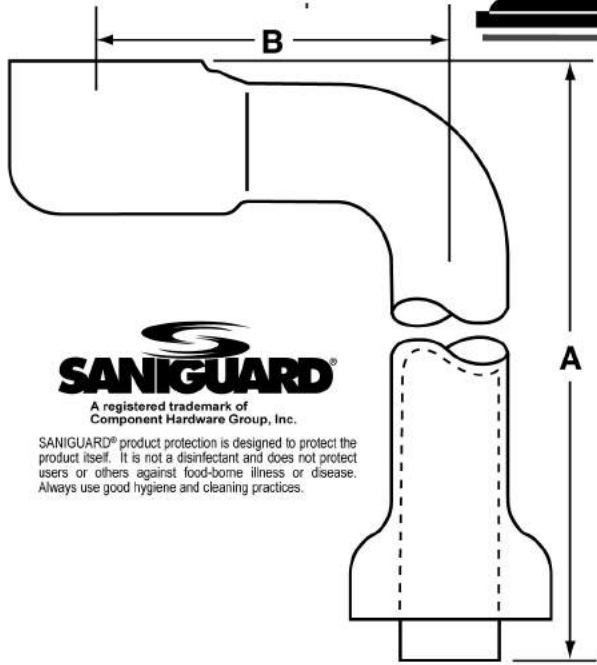
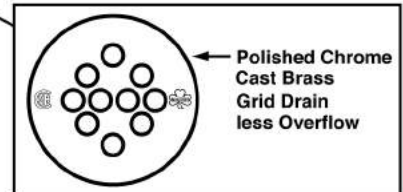
**Inorganic Antimicrobial
 Seamless PreWrapped
 Lavatory Strainer Insulation**

Job Name:

Submittal Number:



ProDrain™



PROWRAP™

Insulation Material Specifications

- MATERIAL...** Molded closed cell vinyl (ANTI-MICROBIAL)
- DUROMETER...** 70 shore A
- COLOR...** Glossy White
- BURNING CHARACTERISTICS...**
 - ASTM D 635: Less than 5 sec (ATB) 10mm (AEB)
- HEAT RESISTANCE...**
 - ASTM C 177: BTU - in/hr - ft 2 - °F K Value = 1.02
- FUNGAL RESISTANCE...**
 - ASTM G - 21: (Rating*) 0 fungal growth measured
 - ASTM G - 22: (Rating*) 0 bacterial growth measured

*ASTM Rating - Observed Growth on Specimens

- 0 None
- 1 Traces of Growth (less than 10%)
- 2 Light Growth (10-30%)
- 3 Medium Growth (30-60%)
- 4 Heavy Growth (60%-complete coverage)

Environmental Controls:
 Paper - 4, Cork - 1, Cotton - 4, Glass - 0



SANIGUARD® product protection is designed to protect the product itself. It is not a disinfectant and does not protect users or others against food-borne illness or disease. Always use good hygiene and cleaning practices.

ROUGHING MEASUREMENTS

MODEL NO.	DESCRIPTION	A	B
PW155LATWCSAN	1-1/4"-17 GA - Lift & Turn Offset	8-7/16"	5-1/8"

A.D.A.



- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush



MADE IN USA
 U.S. PATENT
 5,341,830 5,586,568
 5,904,175 5,911,237
 5,795,623 5,678,598

See options and accessories section for details on product variations. PW155LATWC is ASME A112.18.2/CSA B125.2

Specifications:

Seamless PreWrapped Offset Lavatory Strainer for ADA compliance. Furnished with brass lavatory grid strainer and 17 gauge seamless brass tailpiece. All metal parts shall be treated, inside and outside, with SANIGUARD antimicrobial compound.

WARNING:

This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



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customerservice@mcguiremfg.com mcguiremfg.com

PRODUCT SPECIFICATION

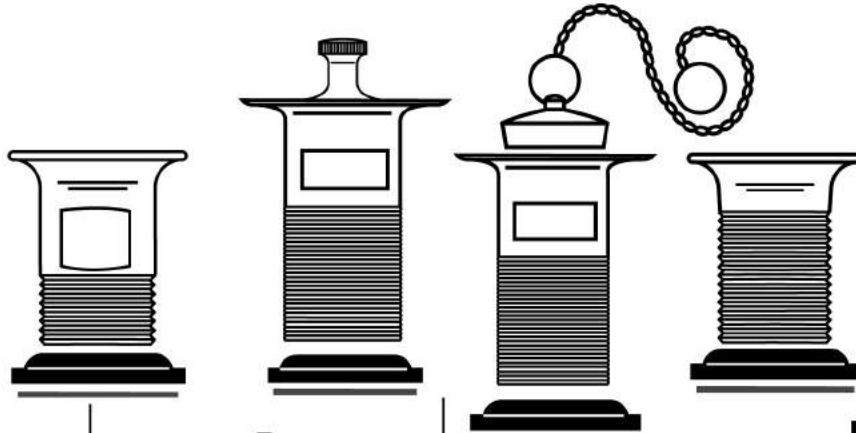
Part No.

PW155WCSAN

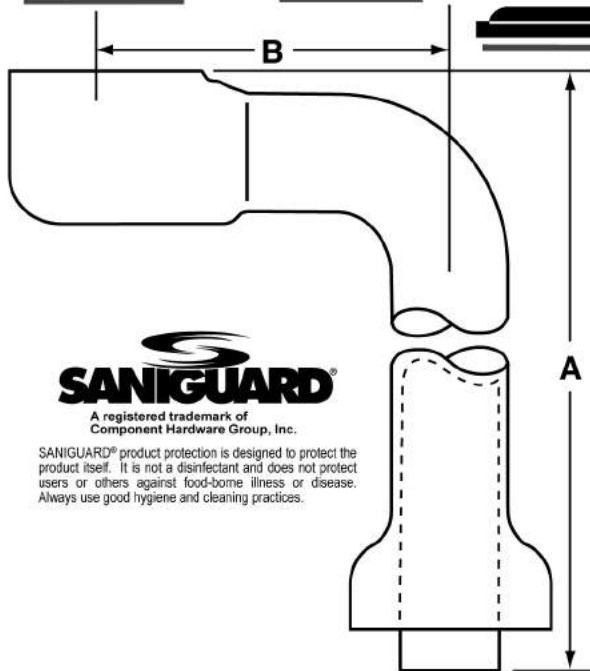
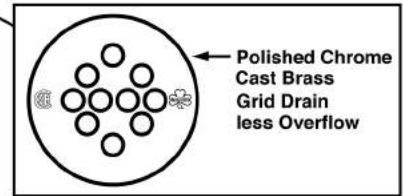
**Inorganic Antimicrobial
Seamless PreWrapped
Lavatory Strainer Insulation**

Job Name:

Submittal Number:



ProDrain™



PROWRAP™

Insulation Material Specifications

MATERIAL... Molded closed cell vinyl (ANTI-MICROBIAL)

DUROMETER... 70 shore A

COLOR... Glossy White

BURNING CHARACTERISTICS...

ASTM D 635: Less than 5 sec (ATB) 10mm (AEB)

HEAT RESISTANCE...

ASTM C 177: BTU - in/hr - ft 2 - °F K Value = 1.02

FUNGAL RESISTANCE...

ASTM G - 21: (Rating*) 0 fungal growth measured

ASTM G - 22: (Rating*) 0 bacterial growth measured



SANIGUARD® product protection is designed to protect the product itself. It is not a disinfectant and does not protect users or others against food-borne illness or disease. Always use good hygiene and cleaning practices.

*ASTM Rating - Observed Growth on Specimens

- 0 None
- 1 Traces of Growth (less than 10%)
- 2 Light Growth (10-30%)
- 3 Medium Growth (30-60%)
- 4 Heavy Growth (60%-complete coverage)

Environmental Controls:

Paper - 4, Cork - 1, Cotton - 4, Glass - 0

ROUGHING MEASUREMENTS

MODEL NO.	DESCRIPTION	A	B
PW155WCSAN	1-1/4"-17 GA - Lavatory Offset	8-7/16"	5-1/8"

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

See options and accessories section for details on product variations.

A.D.A.



MADE IN USA

U.S. PATENT

5,341,830 5,586,568

5,904,175 5,911,237

5,795,623 5,678,598



PW155WC is ASME A112.18.2/CSA B125.2

Specifications:

Seamless PreWrapped Offset Lavatory Strainer for ADA compliance. Furnished with brass lavatory grid strainer and 17 gauge seamless brass tailpiece. All metal parts shall be treated, inside and outside, with SANIGUARD antimicrobial compound.



WARNING:

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Part No.

PW1149WCSAN

**Inorganic Antimicrobial
PreWrapped Offset Sink
Strainer ADA Compliant**

PRODUCT SPECIFICATION

Job Name:

Submittal Number:

PROWRAP™

*ASTM Rating - Observed Growth on Specimens

- 0 None
- 1 Traces of Growth (less than 10%)
- 2 Light Growth (10-30%)
- 3 Medium Growth (30-60%)
- 4 Heavy Growth (60%-complete coverage)

Environmental Controls:

Paper - 4, Cork - 1, Cotton - 4, Glass - 0

Insulation Material Specifications

MATERIAL... Molded closed cell vinyl (ANTI-MICROBIAL)

DUROMETER... 70 shore A

COLOR... Glossy White

BURNING CHARACTERISTICS...

ASTM D 635: Less than 5 sec (ATB) 10mm (AEB)

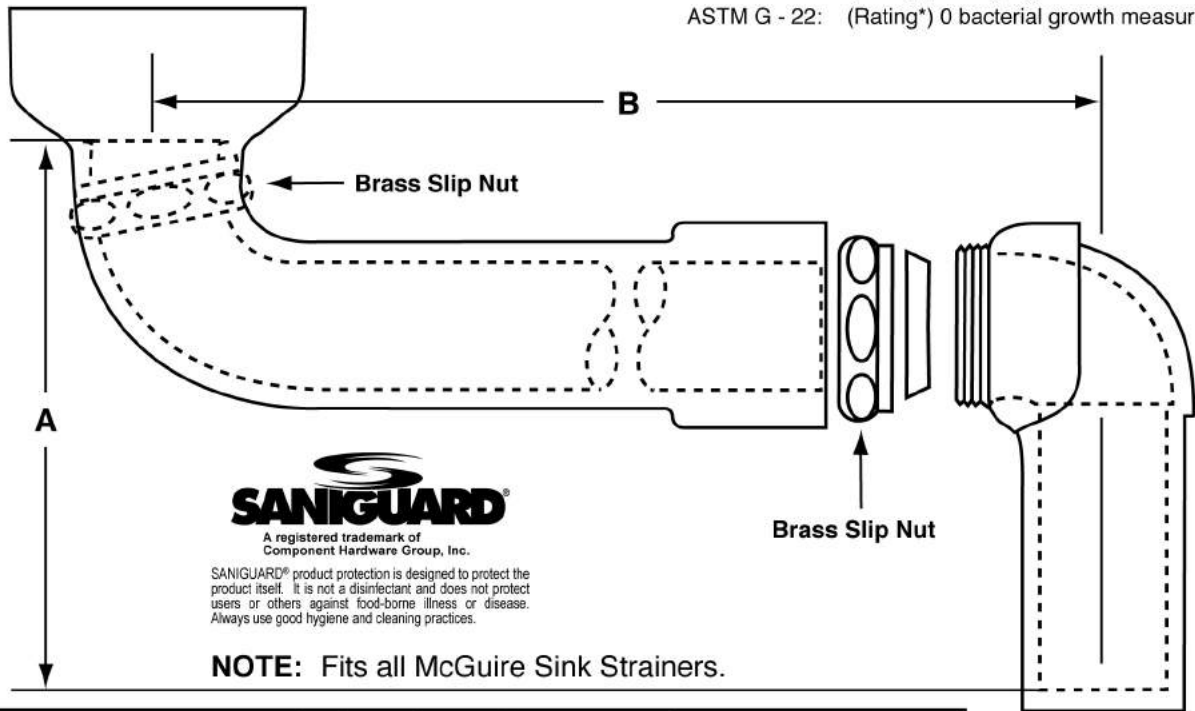
HEAT RESISTANCE...

ASTM C 177: BTU - in/hr - ft 2 - °F KValue = 1.02

FUNGAL RESISTANCE...

ASTM G - 21: (Rating*) 0 fungal growth measured

ASTM G - 22: (Rating*) 0 bacterial growth measured



NOTE: Fits all McGuire Sink Strainers.

ROUGHING MEASUREMENTS

MODEL NO.	DESCRIPTION	A	B
PW1149WCSAN	Offset with 149 Brass Flat Grid Strainer	7"	12-3/4"

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

See options and accessories section for details on product variations.

PW1149WC is ASME A112.18.1/CSA B125.2

A.D.A.



Specifications:

Seamless PreWrapped Adjustable Offset Sink Strainer for ADA compliance. Furnished with 17 gauge seamless brass waste arm, 17 gauge seamless brass tailpiece, cast brass slip nuts and heavy cast elbow. Sink strainer shall be in compliance with CSA or other recognized testing authority and bear both manufacturer and testing mark. All metal parts shall be treated, inside and outside, with SANIGUARD® antimicrobial compound.



WARNING:

This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



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PRODUCT SPECIFICATION

Part No.

PW1151AWCSAN

**Inorganic Antimicrobial
PreWrapped Offset Sink
Strainer ADA Compliant**

Job Name:

Submittal Number:

PROWRAP™

*ASTM Rating - Observed Growth on Specimens

- 0 None
- 1 Traces of Growth (less than 10%)
- 2 Light Growth (10-30%)
- 3 Medium Growth (30-60%)
- 4 Heavy Growth (60%-complete coverage)

Environmental Controls:

Paper - 4, Cork - 1, Cotton - 4, Glass - 0

Insulation Material Specifications

MATERIAL... Molded closed cell vinyl (ANTI-MICROBIAL)

DUROMETER... 70 shore A

COLOR... Glossy White

BURNING CHARACTERISTICS...

ASTM D 635: Less than 5 sec (ATB) 10mm (AEB)

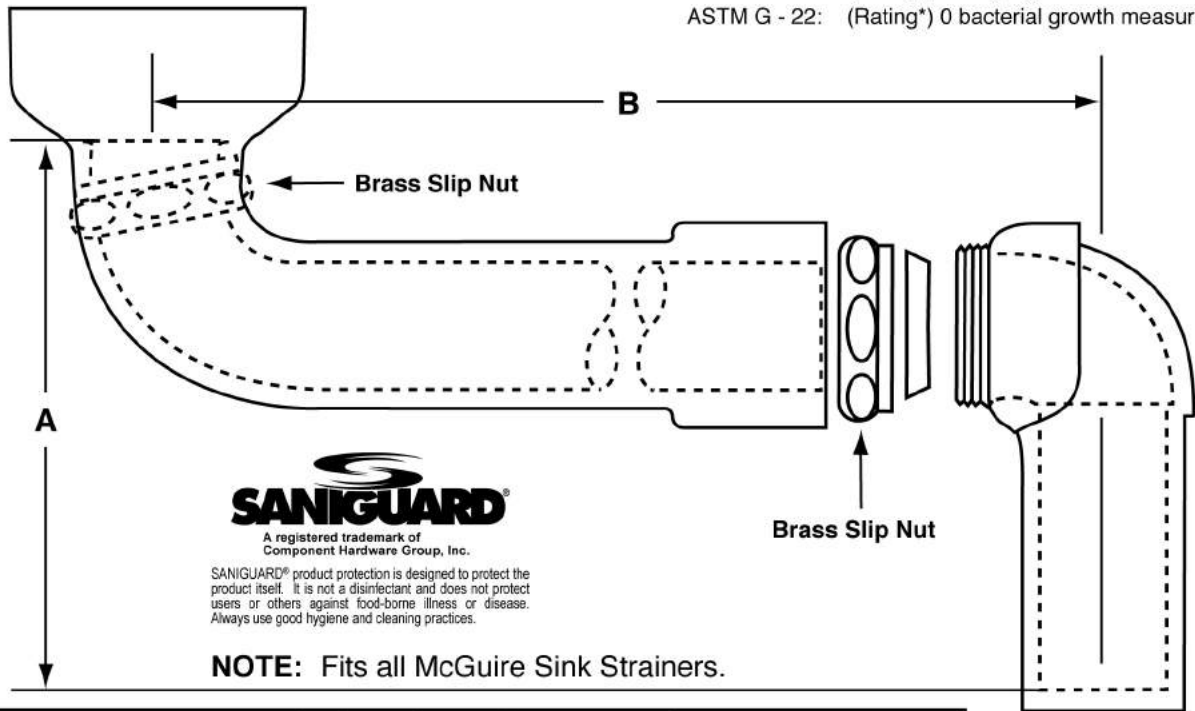
HEAT RESISTANCE...

ASTM C 177: BTU - in/hr - ft 2 - °F KValue = 1.02

FUNGAL RESISTANCE...

ASTM G - 21: (Rating*) 0 fungal growth measured

ASTM G - 22: (Rating*) 0 bacterial growth measured



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NOTE: Fits all McGuire Sink Strainers.

ROUGHING MEASUREMENTS

MODEL NO.	DESCRIPTION	A	B
PW1151AWCSAN	Offset with 151A Stainless Strainer	7"	12-3/4"

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

A.D.A.



See options and accessories section for details on product variations.

PW1151AWC is ASME A112.18.1/CSA B125.2

Specifications:

Seamless PreWrapped Adjustable Offset Sink Strainer for ADA compliance. Furnished with 17 gauge seamless brass waste arm, 17 gauge seamless brass tailpiece, cast brass slip nuts and heavy cast elbow. Sink strainer shall be in compliance with CSA or other recognized testing authority and bear both manufacturer and testing mark. All metal parts shall be treated, inside and outside, with SANIGUARD antimicrobial compound.



WARNING:

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Part No.

PW1152WCSAN

**Inorganic Antimicrobial
PreWrapped Offset Sink
Strainer ADA Compliant**

PRODUCT SPECIFICATION

Job Name:

Submittal Number:

PROWRAP™

*ASTM Rating - Observed Growth on Specimens

- 0 None
- 1 Traces of Growth (less than 10%)
- 2 Light Growth (10-30%)
- 3 Medium Growth (30-60%)
- 4 Heavy Growth (60%-complete coverage)

Environmental Controls:

Paper - 4, Cork - 1, Cotton - 4, Glass - 0

Insulation Material Specifications

MATERIAL... Molded closed cell vinyl (ANTI-MICROBIAL)

DUROMETER... 70 shore A

COLOR... Glossy White

BURNING CHARACTERISTICS...

ASTM D 635: Less than 5 sec (ATB) 10mm (AEB)

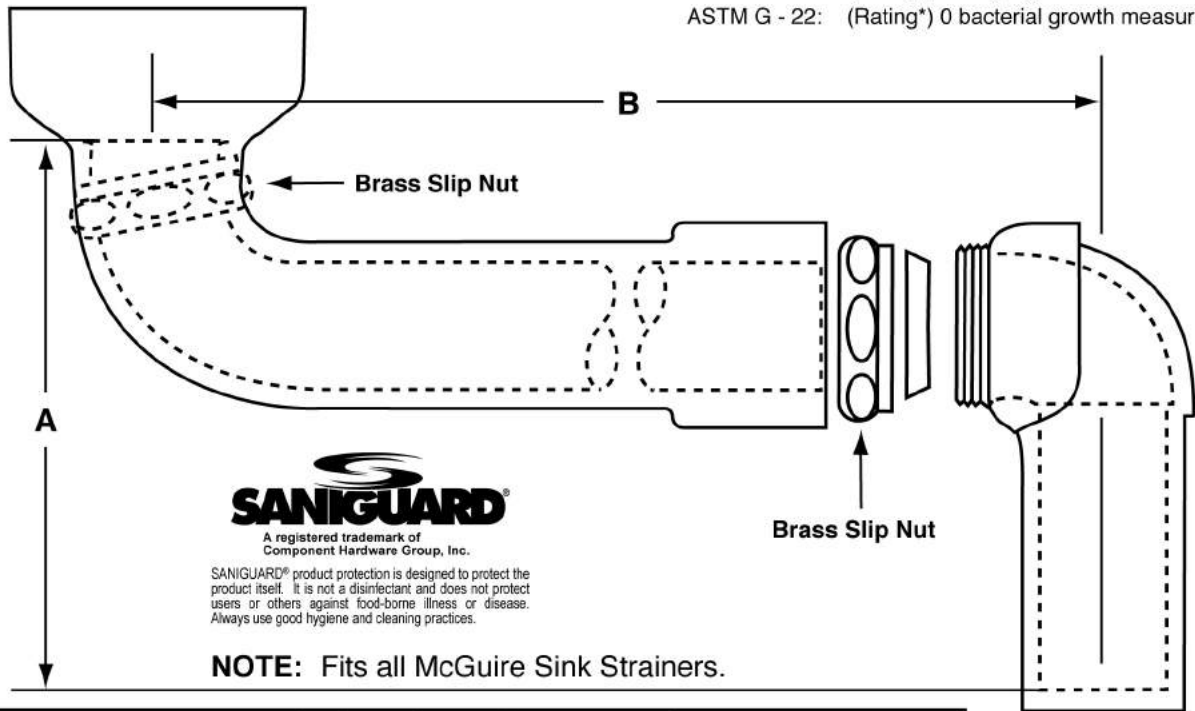
HEAT RESISTANCE...

ASTM C 177: BTU - in/hr - ft 2 - °F KValue = 1.02

FUNGAL RESISTANCE...

ASTM G - 21: (Rating*) 0 fungal growth measured

ASTM G - 22: (Rating*) 0 bacterial growth measured



NOTE: Fits all McGuire Sink Strainers.

ROUGHING MEASUREMENTS

MODEL NO.	DESCRIPTION	A	B
PW1152WCSAN	Offset with 152 Brass Strainer	7"	12-3/4"

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

A.D.A.



See options and accessories section for details on product variations.

PW1152WC is ASME A112.18.1/CSA B125.2

Specifications:

Seamless PreWrapped Adjustable Offset Sink Strainer for ADA compliance. Furnished with 17 gauge seamless brass waste arm, 17 gauge seamless brass tailpiece, cast brass slip nuts and heavy cast elbow. Sink strainer shall be in compliance with CSA or other recognized testing authority and bear both manufacturer and testing mark. All metal parts shall be treated, inside and outside, with SANIGUARD® antimicrobial compound.



WARNING:

This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



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PRODUCT SPECIFICATION

Part No.

PW2125SAN

**Inorganic Antimicrobial
 Seamless PreWrapped
 Cast P-Trap Insulation Kit**

Job Name:

Submittal Number:

PROWRAP™

Supply Covers (1 pair)
 Included With All P-Trap Kits

Insulation Material Specifications

MATERIAL... Molded closed cell vinyl (ANTI-MICROBIAL)

DUROMETER... 70 shore A

COLOR... Glossy White

BURNING CHARACTERISTICS...

ASTM D 635: Less than 5 sec (ATB) 10mm (AEB)

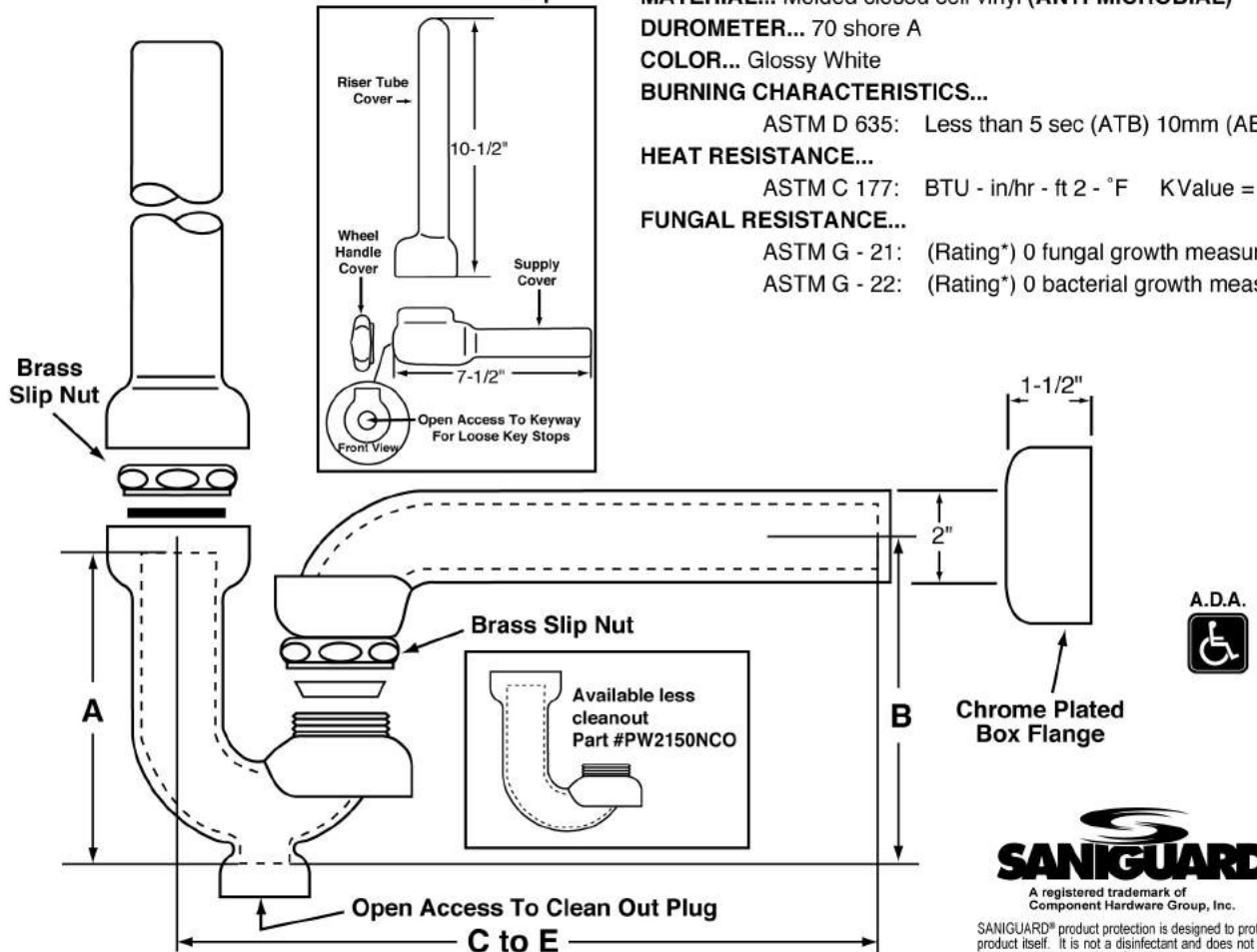
HEAT RESISTANCE...

ASTM C 177: BTU - in/hr - ft 2 - °F KValue = 1.02

FUNGAL RESISTANCE...

ASTM G - 21: (Rating*) 0 fungal growth measured

ASTM G - 22: (Rating*) 0 bacterial growth measured



*ASTM Rating - Observed Growth on Specimens

- 0 None
- 1 Traces of Growth (less than 10%)
- 2 Light Growth (10-30%)
- 3 Medium Growth (30-60%)
- 4 Heavy Growth (60%-complete coverage)

Environmental Controls:

Paper - 4, Cork - 1, Cotton - 4, Glass - 0

ROUGHING MEASUREMENTS

NO.	P-TRAP DIMENSIONS	A	B
PW2125SAN	1-1/4" - 17 G.A. - 11" C to E	5"	4-1/2"

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

Note: PW2125SAN includes McGuire 8872 P-Trap. ships with additional 1-1/4" x 1-1/2" brass reducing nut and washer.

See options and accessories section for details on product variations.

Specifications:

Seamless PreWrapped Adjustable Cast Brass P-Trap Kit furnished with McGuire cast brass adjustable P-Trap with or without cleanout, seamless supply riser tube covers, supply angle stop covers, seamless drain tailpiece cover and angle stop wheel handle covers, and chrome plated box flange. All metal parts shall be treated, inside and outside, with SANIGUARD antimicrobial compound.

WARNING:

This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



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PRODUCT SPECIFICATION

Part No.

PW2150NCOSAN

**Inorganic Antimicrobial
 Seamless PreWrapped
 Cast P-Trap Insulation Kit**

Job Name:

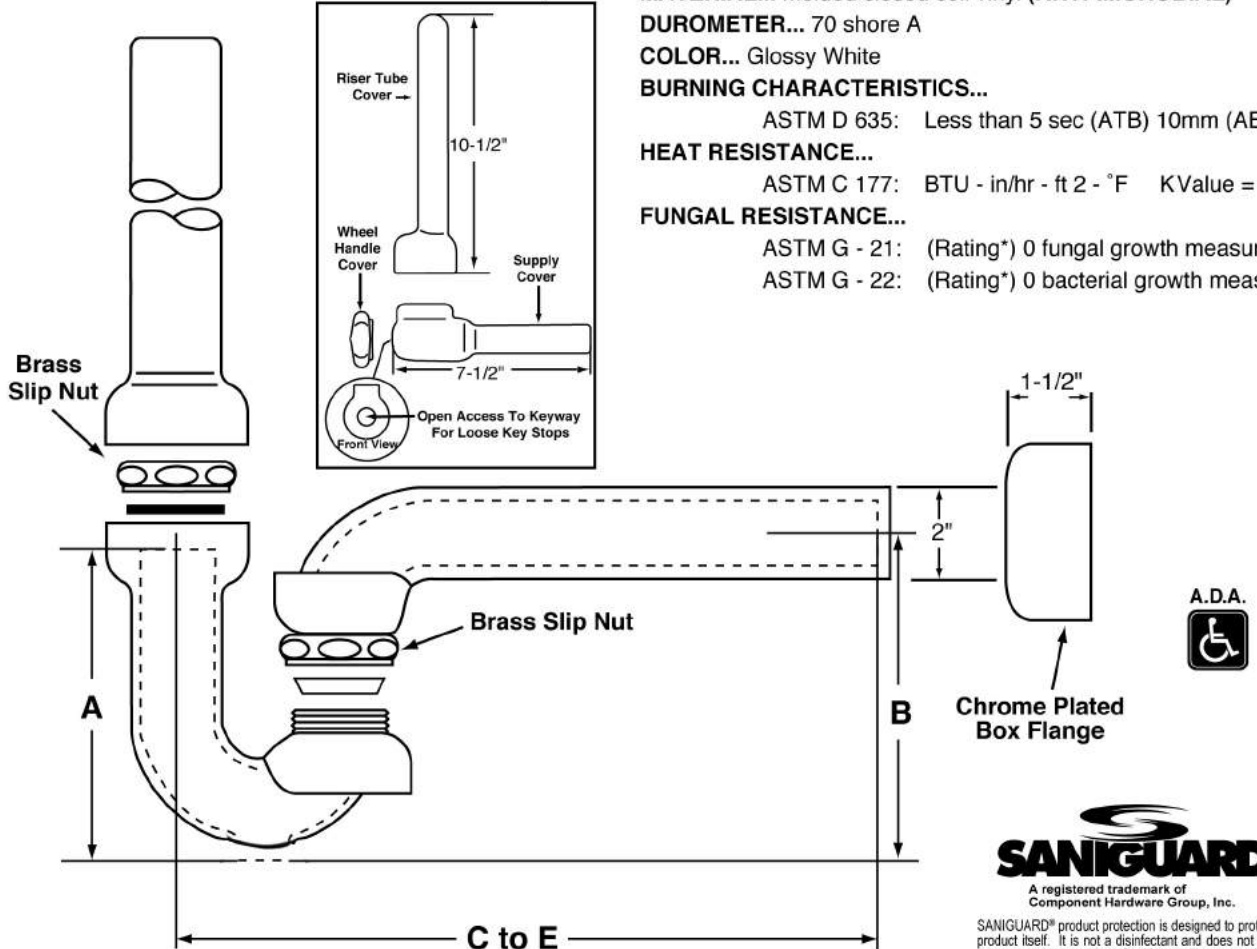
Submittal Number:

PROWRAP™

Supply Covers (1 pair)
 Included With All P-Trap Kits

Insulation Material Specifications

MATERIAL... Molded closed cell vinyl (ANTI-MICROBIAL)
DUROMETER... 70 shore A
COLOR... Glossy White
BURNING CHARACTERISTICS...
 ASTM D 635: Less than 5 sec (ATB) 10mm (AEB)
HEAT RESISTANCE...
 ASTM C 177: BTU - in/hr - ft 2 - °F KValue = 1.02
FUNGAL RESISTANCE...
 ASTM G - 21: (Rating*) 0 fungal growth measured
 ASTM G - 22: (Rating*) 0 bacterial growth measured



SANIGUARD® product protection is designed to protect the product itself. It is not a disinfectant and does not protect users or others against food-borne illness or disease. Always use good hygiene and cleaning practices.

*ASTM Rating - Observed Growth on Specimens

- 0 None
- 1 Traces of Growth (less than 10%)
- 2 Light Growth (10-30%)
- 3 Medium Growth (30-60%)
- 4 Heavy Growth (60%-complete coverage)

Environmental Controls:

Paper - 4, Cork - 1, Cotton - 4, Glass - 0

ROUGHING MEASUREMENTS

NO.	P-TRAP DIMENSIONS	A	B
PW2150NCOSAN	1-1/2" - 17 G.A. - 12" C to E	5"	4-1/2"

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

ships with additional 1-1/4" x 1-1/2" brass reducing nut and washer.

See options and accessories section for details on product variations.

Specifications:

Seamless PreWrapped Adjustable Cast Brass P-Trap Kit furnished with McGuire cast brass adjustable P-Trap with or without cleanout, seamless supply riser tube covers, supply angle stop covers, seamless drain tailpiece cover and angle stop wheel handle covers, and chrome plated box flange. All metal parts shall be treated, inside and outside, with SANIGUARD antimicrobial compound.



This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



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PRODUCT SPECIFICATION

Part No.

PW2150SAN

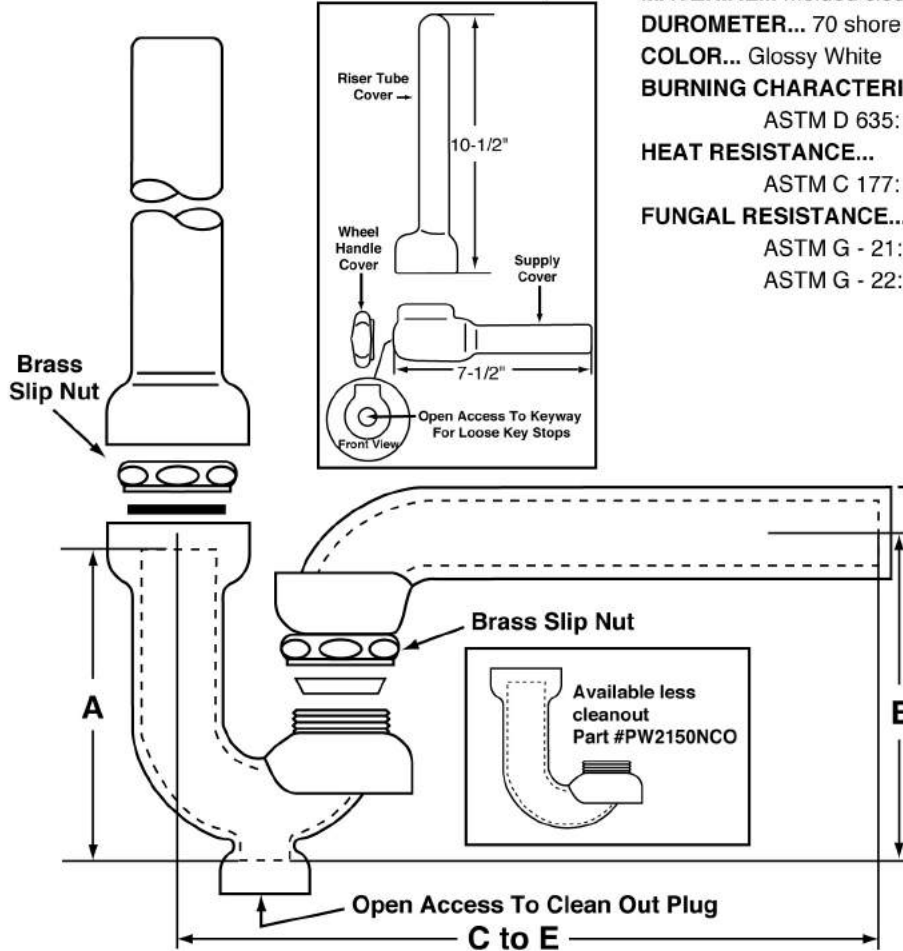
**Inorganic Antimicrobial
 Seamless PreWrapped
 Cast P-Trap Insulation Kit**

Job Name:

Submittal Number:

PROWRAP™

Supply Covers (1 pair)
 Included With All P-Trap Kits



Insulation Material Specifications

MATERIAL... Molded closed cell vinyl (ANTI-MICROBIAL)
DUROMETER... 70 shore A
COLOR... Glossy White
BURNING CHARACTERISTICS...
 ASTM D 635: Less than 5 sec (ATB) 10mm (AEB)
HEAT RESISTANCE...
 ASTM C 177: BTU - in/hr - ft 2 - °F KValue = 1.02
FUNGAL RESISTANCE...
 ASTM G - 21: (Rating*) 0 fungal growth measured
 ASTM G - 22: (Rating*) 0 bacterial growth measured



Chrome Plated
 Box Flange



A registered trademark of
 Component Hardware Group, Inc.

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*ASTM Rating - Observed Growth on Specimens

- 0 None
- 1 Traces of Growth (less than 10%)
- 2 Light Growth (10-30%)
- 3 Medium Growth (30-60%)
- 4 Heavy Growth (60%-complete coverage)

Environmental Controls:

Paper - 4, Cork - 1, Cotton - 4, Glass - 0

ROUGHING MEASUREMENTS

NO.	P-TRAP DIMENSIONS	A	B
PW2150SAN	1-1/2" - 17 G.A. - 12" C to E	5"	4-1/2"

Note: PW2150SAN includes McGuire (8902 - 8912) P-Trap and ships with additional 1-1/4" x 1-1/2" brass reducing nut and washer.

See options and accessories section for details on product variations.

Specifications:

Seamless PreWrapped Adjustable Cast Brass P-Trap Kit furnished with McGuire cast brass adjustable P-Trap with or without cleanout, seamless supply riser tube covers, supply angle stop covers, seamless drain tailpiece cover and angle stop wheel handle covers, and chrome plated box flange. All metal parts shall be treated, inside and outside, with SANIGUARD® antimicrobial compound.



WARNING:

This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



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PRODUCT SPECIFICATION

Part No.

PW8089SAN

**Inorganic Antimicrobial
 Treated Seamless Prewrapped
 P-Trap**

Job Name:

Submittal Number:

PROWRAP™



A registered trademark of
 Component Hardware Group, Inc.

SANIGUARD® product protection is designed to protect the product itself. It is not a disinfectant and does not protect users or others against food-borne illness or disease. Always use good hygiene and cleaning practices.

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

Insulation Material Specifications

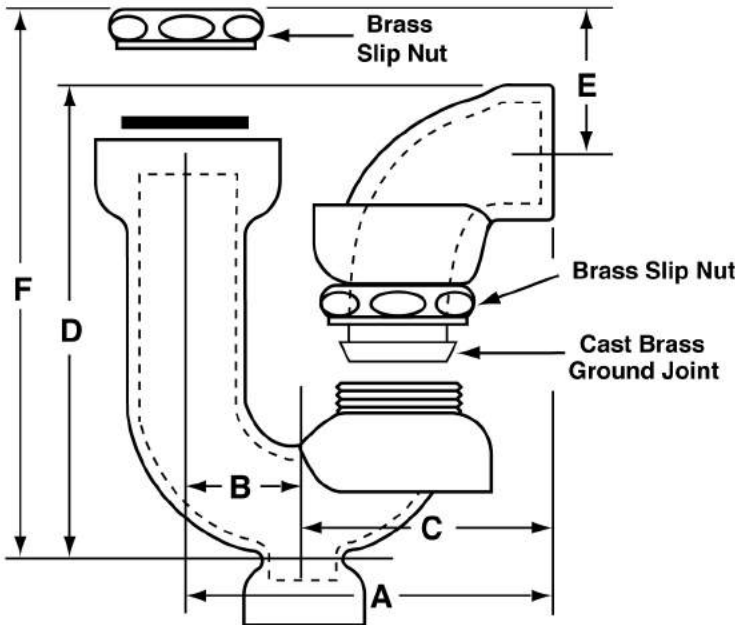
- MATERIAL...** Molded closed cell vinyl (ANTI-MICROBIAL)
DUROMETER... 70 shore A
COLOR... Glossy White
BURNING CHARACTERISTICS...
 ASTM D 635: Less than 5 sec (ATB) 10mm (AEB)
HEAT RESISTANCE...
 ASTM C 177: BTU - in/hr - ft 2 - °F KValue = 1.02
FUNGAL RESISTANCE...
 ASTM G - 21: (Rating*) 0 fungal growth measured
 ASTM G - 22: (Rating*) 0 bacterial growth measured

*ASTM Rating - Observed Growth on Specimens

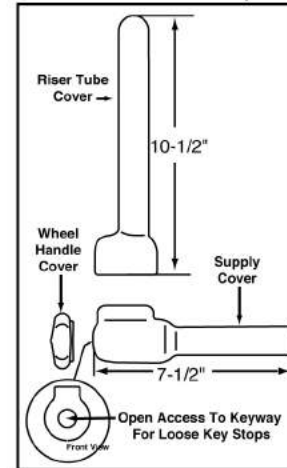
- 0 None
- 1 Traces of Growth (less than 10%)
- 2 Light Growth (10-30%)
- 3 Medium Growth (30-60%)
- 4 Heavy Growth (60%-complete coverage)

Environmental Controls:

Paper - 4, Cork - 1, Cotton - 4, Glass - 0



Supply Covers (1 pair) Included With All P-Trap Kits



ROUGHING MEASUREMENTS

NO.	INLET	OUTLET	A	B	C	D	E	F
PW8089SAN	1-1/2"	S.P.S. 1-1/2"	4-1/4"	1-3/8"	2-7/8"	5-3/4"	11/16"	4-5/8"

See options and accessories section for details on product variations.

Specifications:

Seamless PreWrapped All Cast Brass Ground Joint Swivel P-Trap Kit furnished with McGuire cast brass ground joint swivel P-Trap with cleanout, seamless supply riser tube covers, supply angle stop covers and angle stop wheel handle covers.

All metal parts shall be treated, inside and outside, with SANIGUARD antimicrobial compound.



WARNING:

This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

A.D.A.





McGuire Manufacturing Co., Inc.

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 Cheshire, Connecticut 06410
 (203) 699-1801 Fax (203) 699-1813
 customerservice@mcguiremfg.com mcguiremfg.com

PRODUCT SPECIFICATION

Part No.

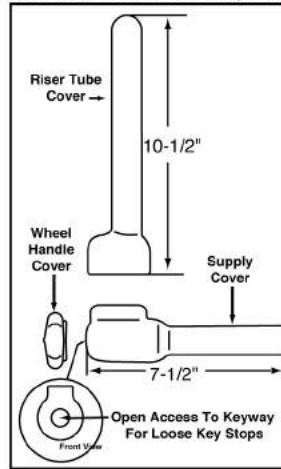
PWV8902SAN

**Inorganic Antimicrobial
 Seamless PreWrapped
 Cast P-Trap Insulation Kit
 Vandal Resistant**

Job Name:

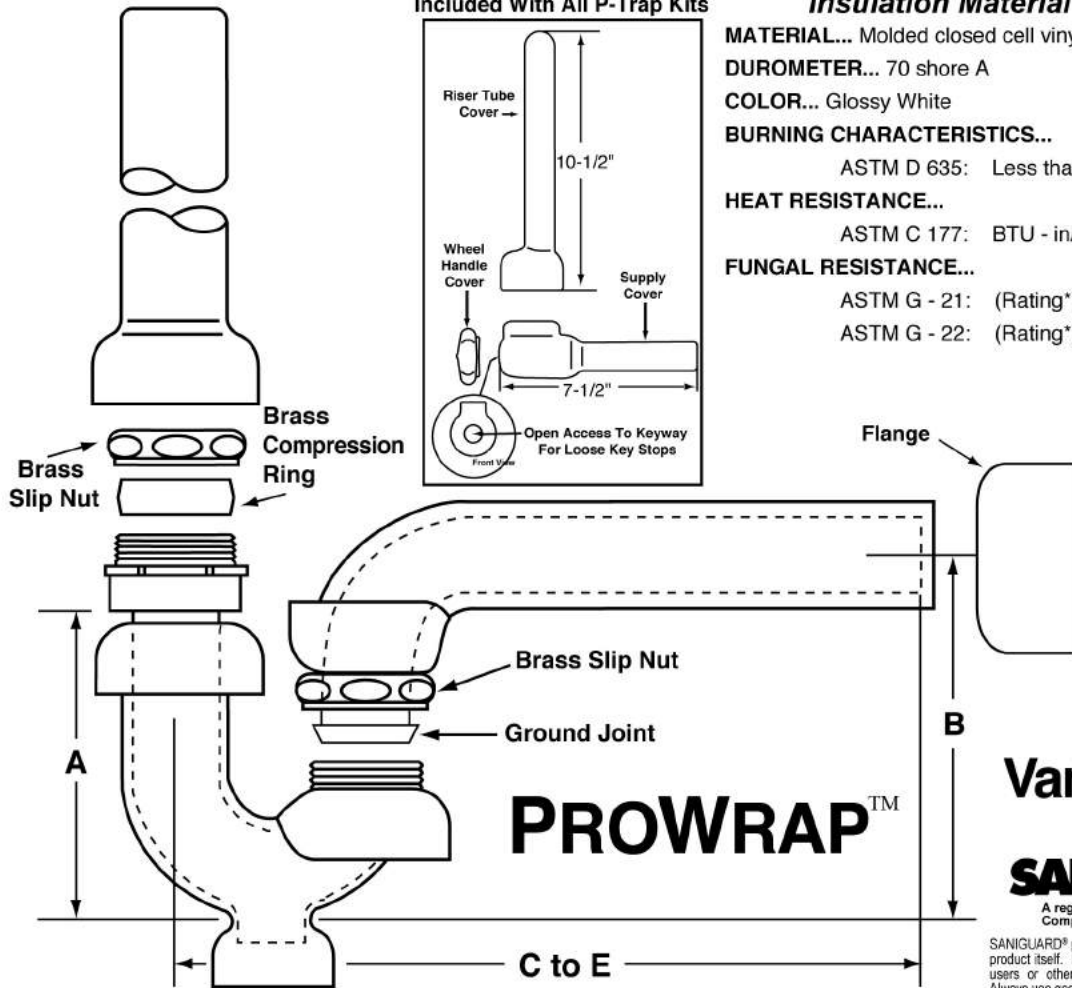
Submittal Number:

**Supply Covers (1 pair)
 Included With All P-Trap Kits**



Insulation Material Specifications

MATERIAL... Molded closed cell vinyl (ANTI-MICROBIAL)
DUROMETER... 70 shore A
COLOR... Glossy White
BURNING CHARACTERISTICS...
 ASTM D 635: Less than 5 sec (ATB) 10mm (AEB)
HEAT RESISTANCE...
 ASTM C 177: BTU - in/hr - ft 2 - °F KValue = 1.02
FUNGAL RESISTANCE...
 ASTM G - 21: (Rating*) 0 fungal growth measured
 ASTM G - 22: (Rating*) 0 bacterial growth measured



Vandal Trap®
SANIGUARD®
 A registered trademark of
 Component Hardware Group, Inc.

SANIGUARD® product protection is designed to protect the product itself. It is not a disinfectant and does not protect users or others against food-borne illness or disease. Always use good hygiene and cleaning practices.

*ASTM Rating - Observed Growth on Specimens

- 0 None
- 1 Traces of Growth (less than 10%)
- 2 Light Growth (10-30%)
- 3 Medium Growth (30-60%)
- 4 Heavy Growth (60%-complete coverage)

Environmental Controls:

Paper - 4, Cork - 1, Cotton - 4, Glass - 0

ROUGHING MEASUREMENTS

NO.	DESCRIPTION	A	B	C to E
PWV8902SAN	1-1/4" Inlet x 1-1/2" - 17 G.A.	5-1/2"	4-3/8"	12"

See options and accessories section for details on product variations.



Specifications:

Seamless PreWrapped Adjustable Cast Brass P-Trap Kit furnished with McGuire's Vandal Trap®, Vandal Resistant P-Trap with cleanout, seamless supply riser tube covers, supply angle stop covers, angle stop wheel handle covers and deep box flange. All metal parts shall be treated, inside and outside, with SANIGUARD® antimicrobial compound.



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 customerservice@mcguiremfg.com mcguiremfg.com

PRODUCT SPECIFICATION

Part No.

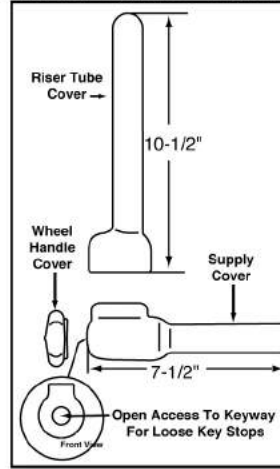
PWV8912 SAN

**Inorganic Antimicrobial
 Seamless PreWrapped
 Cast P-Trap Insulation Kit
 Vandal Resistant**

Job Name:

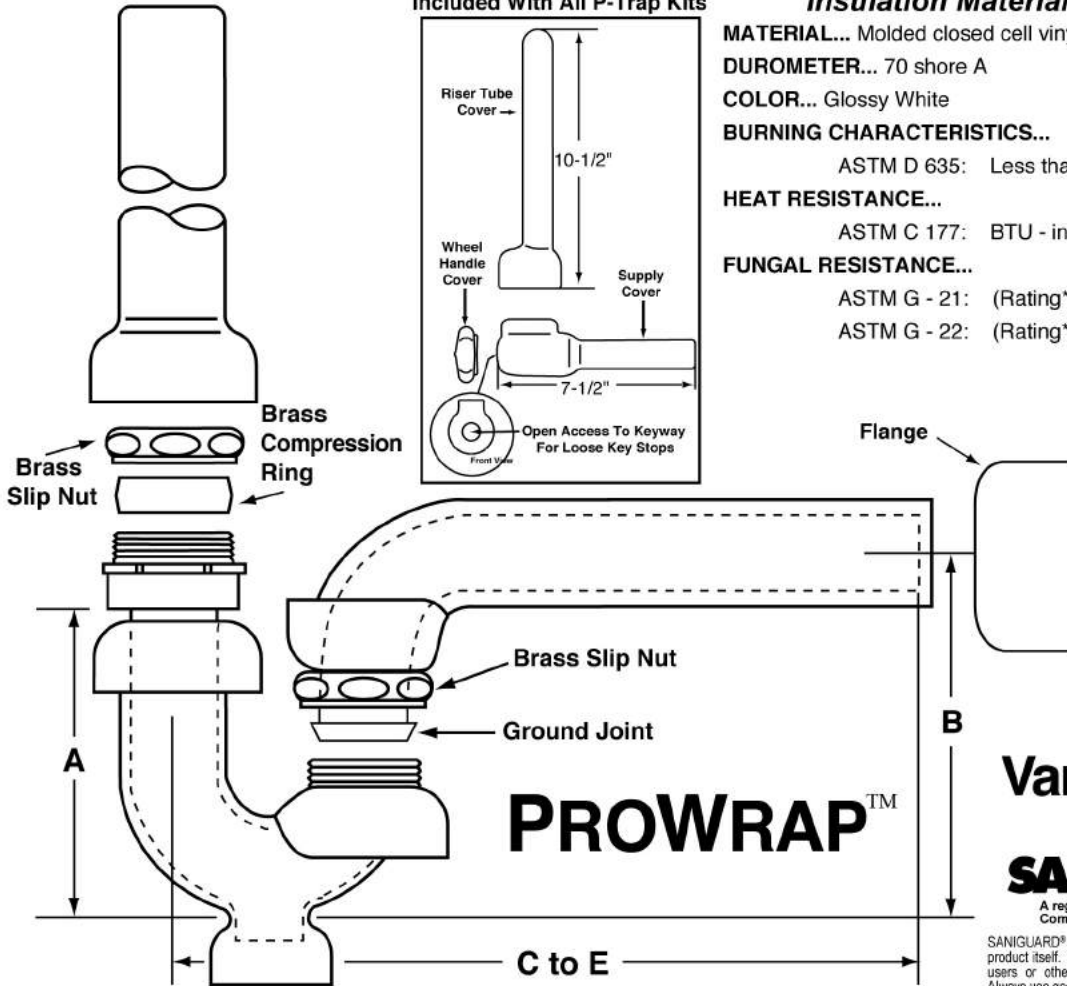
Submittal Number:

**Supply Covers (1 pair)
 Included With All P-Trap Kits**



Insulation Material Specifications

MATERIAL... Molded closed cell vinyl (ANTI-MICROBIAL)
DUROMETER... 70 shore A
COLOR... Glossy White
BURNING CHARACTERISTICS...
 ASTM D 635: Less than 5 sec (ATB) 10mm (AEB)
HEAT RESISTANCE...
 ASTM C 177: BTU - in/hr - ft 2 - °F KValue = 1.02
FUNGAL RESISTANCE...
 ASTM G - 21: (Rating*) 0 fungal growth measured
 ASTM G - 22: (Rating*) 0 bacterial growth measured



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*ASTM Rating - Observed Growth on Specimens

- 0 None
- 1 Traces of Growth (less than 10%)
- 2 Light Growth (10-30%)
- 3 Medium Growth (30-60%)
- 4 Heavy Growth (60%-complete coverage)

Environmental Controls:

Paper - 4, Cork - 1, Cotton - 4, Glass - 0

ROUGHING MEASUREMENTS

NO.	DESCRIPTION	A	B	C to E
PWV8912SAN	1-1/2" Inlet x 1-1/2" - 17 G.A.	5-1/2"	4-3/8"	12"

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

See options and accessories section for details on product variations.



Specifications:

Seamless PreWrapped Adjustable Cast Brass P-Trap Kit furnished with McGuire's Vandal Trap®, Vandal Resistant P-Trap with cleanout, seamless supply riser tube covers, supply angle stop covers, angle stop wheel handle covers and deep box flange. All metal parts shall be treated, inside and outside, with SANIGUARD® antimicrobial compound.



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 www.mcguiremfg.com

PRODUCT SPECIFICATION

Part No.

V8902CSAN

**Inorganic Antimicrobial Vandal
 Resistant P-Trap with Cleanout**

Job Name:

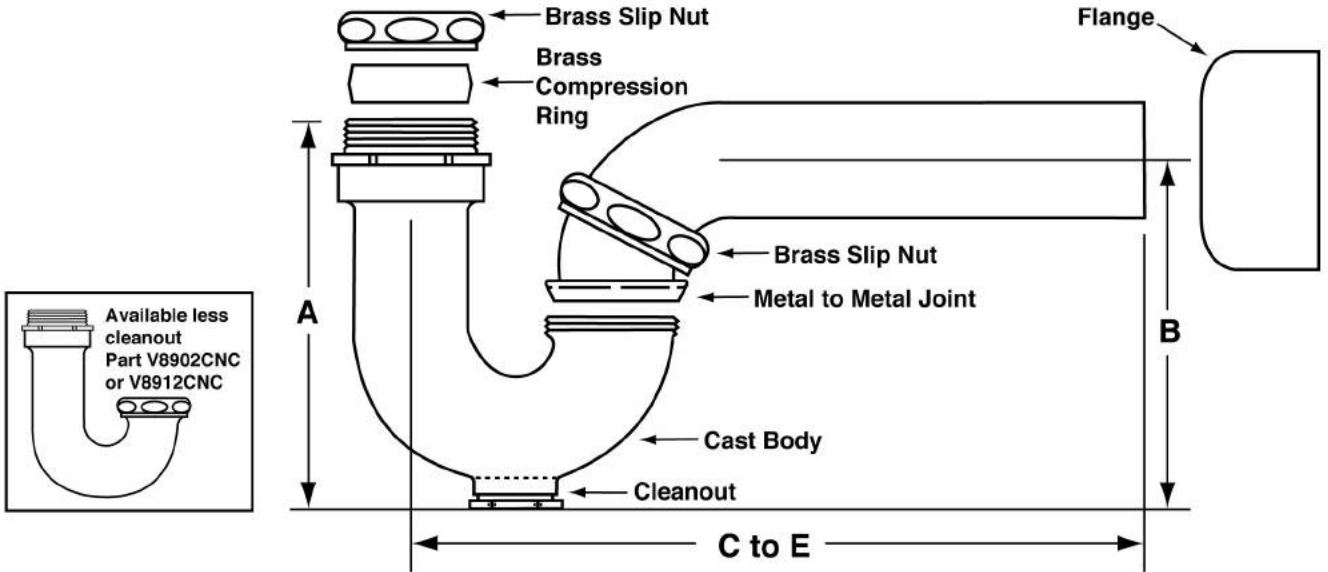
Submittal Number:

Vandal Trap[®]



A registered trademark of
 Component Hardware Group, Inc.

SANIGUARD[®] product protection is designed to protect the product itself. It is not a disinfectant and does not protect users or others against food-borne illness or disease. Always use good hygiene and cleaning practices.



ROUGHING MEASUREMENTS				
NO.	TRAP DIMENSIONS	A	B	C to E
V8902CSAN	1-1/4" Inlet x 1-1/2" - 17 G.A.	6"	4-3/4"	12"

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

**CAST BRASS P TRAP
 MINIMUM SEAL 2"**

See options and accessories section for details on product variations.



ASME A112.18.2/CSA B125.2

Specifications:

Cast brass chrome plated adjustable P-Trap, vandal resistant, with or without cleanout. Furnished with polished chrome plated cast J-Bend, chrome plated brass slip nuts, heavy brass vandal inlet and outlet connections. Trap shall be certified by CSA or other recognized testing authority. P-Trap shall bear manufacturer and testing mark. All metal parts shall be treated inside and out with SANIGUARD antimicrobial compound.



WARNING:

This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



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www.mcguiremfg.com

PRODUCT SPECIFICATION

Part No.

V8912CNCSAN

**Inorganic Antimicrobial Vandal
Resistant P-Trap without Cleanout**

Job Name:

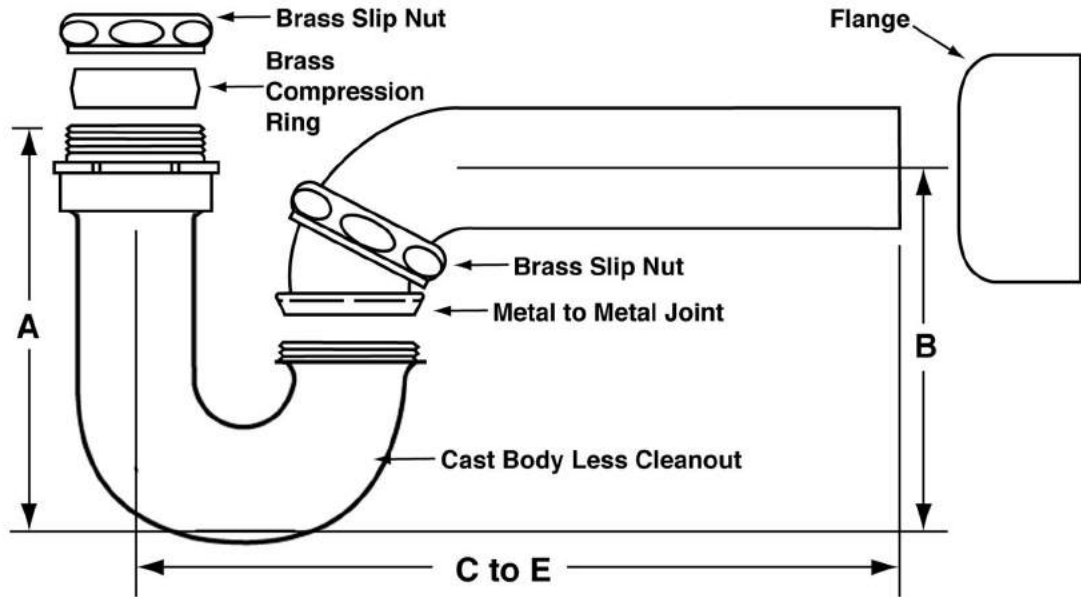
Submittal Number:

Vandal Trap[®]



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SANIGUARD[®] product protection is designed to protect the product itself. It is not a disinfectant and does not protect users or others against food-borne illness or disease. Always use good hygiene and cleaning practices.



ROUGHING MEASUREMENTS

NO.	TRAP DIMENSIONS	A	B	C to E
V8912CNCSAN	1-1/2" Inlet x 1-1/2" - 17 G.A.	5-3/4"	4-1/2"	12"

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

**CAST BRASS P TRAP
MINIMUM SEAL 2"**

See options and accessories section for details on product variations.



ASME A112.18.2/CSA B125.2

Specifications:

Cast brass chrome plated adjustable P-Trap, vandal resistant, with or without cleanout. Furnished with polished chrome plated cast J-Bend, chrome plated brass slip nuts, heavy brass vandal inlet and outlet connections. Trap shall be certified by CSA or other recognized testing authority. P-Trap shall bear manufacturer and testing mark. All metal parts shall be treated inside and out with SANIGUARD antimicrobial compound.



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PRODUCT SPECIFICATION

Part No.

V8912CSAN

**Inorganic Antimicrobial Vandal
 Resistant P-Trap with Cleanout**

Job Name:

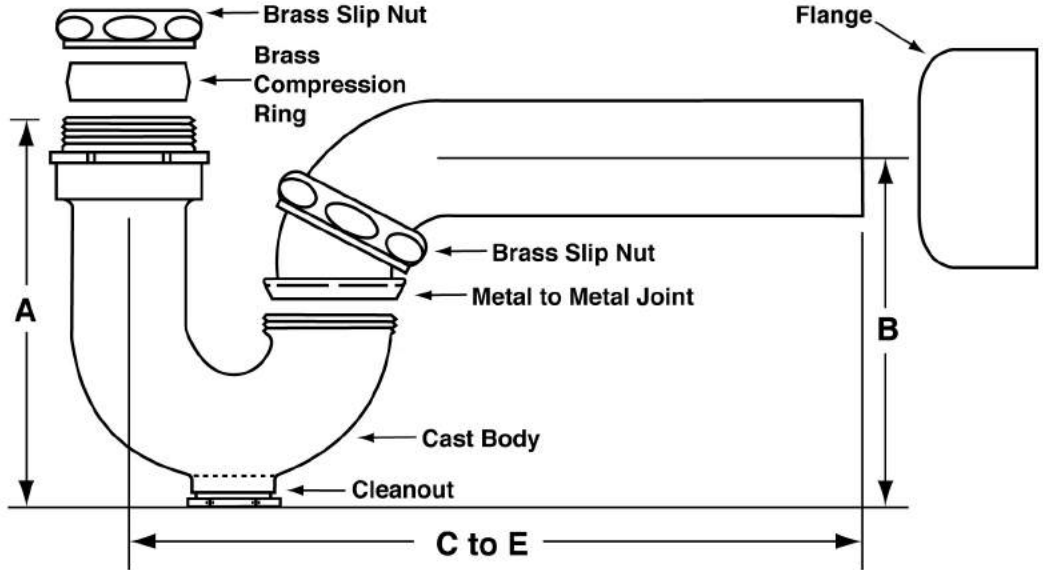
Submittal Number:

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ROUGHING MEASUREMENTS				
NO.	TRAP DIMENSIONS	A	B	C to E
V8912CSAN	1-1/2" Inlet x 1-1/2" - 17 G.A.	6"	4-3/4"	12"

- Rated Operating Temperature: 40-140°F
- Note: 180°F max. during temporary high-temperature system flush

**CAST BRASS P TRAP
 MINIMUM SEAL 2"**

See options and accessories section for details on product variations.



ASME A112.18.2/CSA B125.2

Specifications:

Cast brass chrome plated adjustable P-Trap, vandal resistant, with or without cleanout. Furnished with polished chrome plated cast J-Bend, chrome plated brass slip nuts, heavy brass vandal inlet and outlet connections. Trap shall be certified by CSA or other recognized testing authority. P-Trap shall bear manufacturer and testing mark. All metal parts shall be treated inside and out with SANIGUARD antimicrobial compound.



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