



M E D I C A L F A U C E T



TRUKLEEN by



METHOD®



Advantage of Stainless Steel Tap

- Stainless Steel is tougher and more durable than other types of materials used in faucet construction.
- Stainless Steel keeps its luster as it won't rust, stain or fade.
- Stainless Steel is scratch resistant
- Stainless Steel will not chip, nick or crack which commonly happens with standard chrome type faucet
- Stainless Steel is easily cleaned.
- Stainless Steel does not degrade when recycled
- Stainless Steel natural finish complements decor

Disadvantage of Brass Tap with Chrome Finish

- Chrome finish can peel after time, and the flakes are very sharp and dangerous.
- Normally has a non-uniform coating, with more chrome on edges and less in inside corners and holes.
- Surface tension of the chrome bath is highly subjective, which affects the accuracy and quality of the finished product.
- From a health standpoint, mist released from the chrome bath is highly toxic to workers.
- From an environmental standpoint, the process of chrome results in residues of hazardous waste, which is costly and difficult to properly dispose.
- Certain chromes suffer from color differences or unevenness, as well as lower corrosion resistance which leads to chrome flakes.

I N T R O D U C T I O N

As a primary manufacturer of laboratory fittings and emergency fixtures in Asia, METHOD® is proud to bring you another innovative range of quality faucets.
Trukleen Medical Faucets.

Trukleen Medical Faucets are available in two options:

- 1) TRUKLEEN STAINLESS STEEL MEDICAL FAUCETS
- 2) TRUKLEEN ANTI-MICROBIAL MEDICAL FAUCETS

The superior and premium Trukleen Stainless Steel Medical Faucets. A range of lifetime guaranteed medical faucets that are 100% made of SUS 304 designed for use in modern healthcare facilities.



03

Today's growing concern of health risk due to bacteria contamination is the very reason Trukleen Anti-Microbial Faucets is conceived. Designed to give a new level of protection to users, our Anti-Microbial Faucets are the world's first and can effectively inhibit growth of odour and stain caused bacteria, moulds and fungi.

Why choose Trukleen Anti Microbial Faucets?

- 1) Uses one of the world most advanced anti microbial coating solution
- 2) Gives superior protection to users
- 3) Highly affordable
- 4) Effective even in wet and harsh conditions
- 5) Effective even across light scratches
- 6) Conventionally cured powder coating finish will not chip or peel as easily compared to chromed faucets

RESULTS

STAPHYLOCOCCUS AUREUS (MRSA STRAIN)

E COLI

Product Description	Initial CFU's/cm2	After 24 Hrs	Initial CFU's/cm2	After 24 Hrs
Control	1.34×10^4	1.26×10^4	1.0×10^4	1.0×10^5
7ET24762SFT/A	-	2.0×10^2	-	4.1×10^1
7ET24762SFT/B	-	5.9×10^1	-	7.4×10^2
Competitor	-	8.2×10^1	-	1.9×10^3
ALW 8088	-	2.5×10^1	-	6.8×10^1

The business of providing only the best in healthcare is the inspiration behind Trukleen Stainless Steel Faucets. It offers aesthetics and functionality beyond the ordinary. Designed to impress and manufactured to perform, there is no better substitute to Trukleen's premium healthcare faucets.



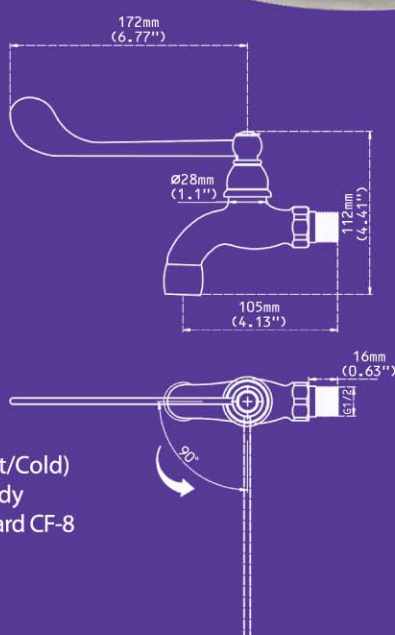
SF210

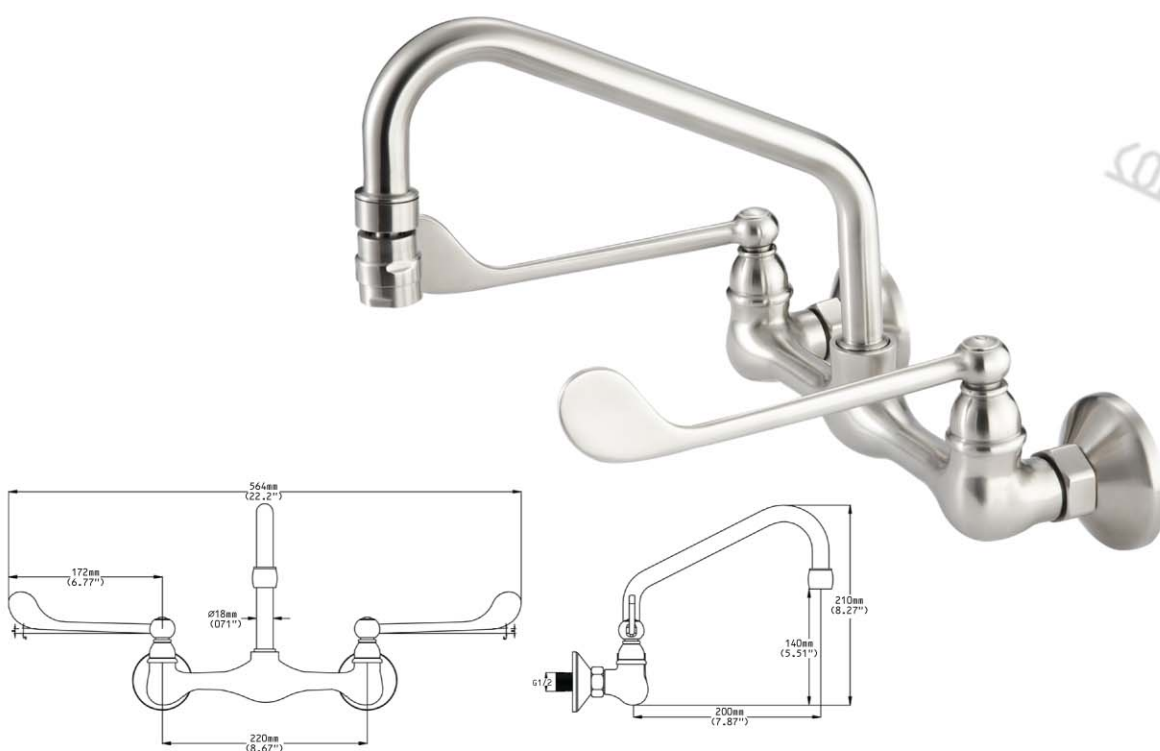
Category	Wall Single Faucet (Hot / Cold)
Material	SUS 304, casting of body complying to US Standard CF-8
Cartridge Material	Stainless Steel
Aerator Brand	Neoperl
Aerator Type	Fixed/Adjustable
Surface Treatment	Satin Brush
Incoming Connection	1/2" BSP
Net Weight	0.70 kgs



SF211

Category	Wall Single Faucet (Hot/Cold)
Material	SUS 304, casting of body complying to US Standard CF-8
Cartridge Material	Stainless Steel
Aerator Brand	Neoperl
Aerator Type	Fixed/Adjustable
Surface Treatment	Satin Brush
Incoming Connection	½" BSP
Net Weight	0.60 kgs



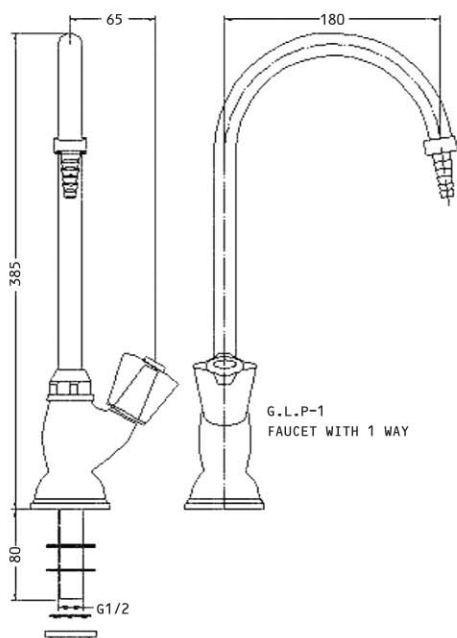
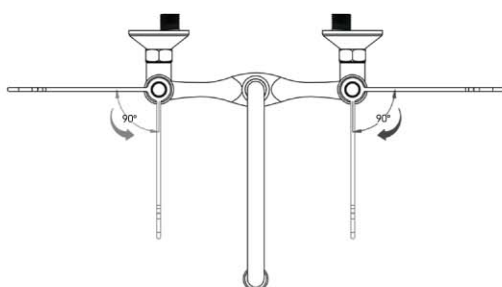


SF200

Category
Material

Cartridge Material
Aerator Brand
Aerator Type
Surface Treatment
Incoming Connection
Net Weight

Wall Mixer
SUS 304, casting of body
complying to US Standard CF-8
Stainless Steel
Neoperl
Fixed/Adjustable
Satin Brush
½" BSP
1.80 kgs



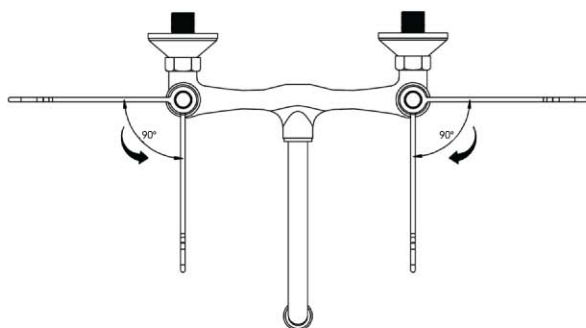
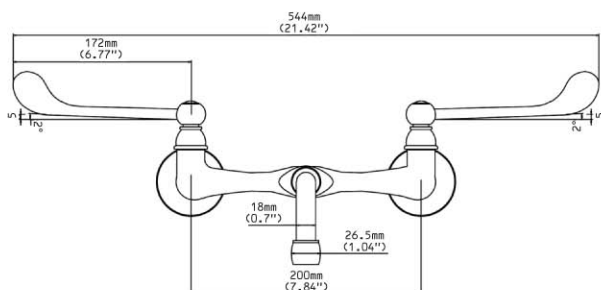
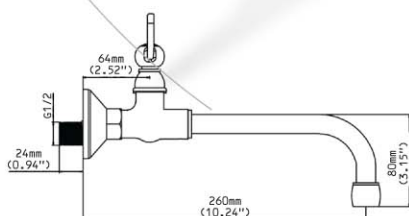
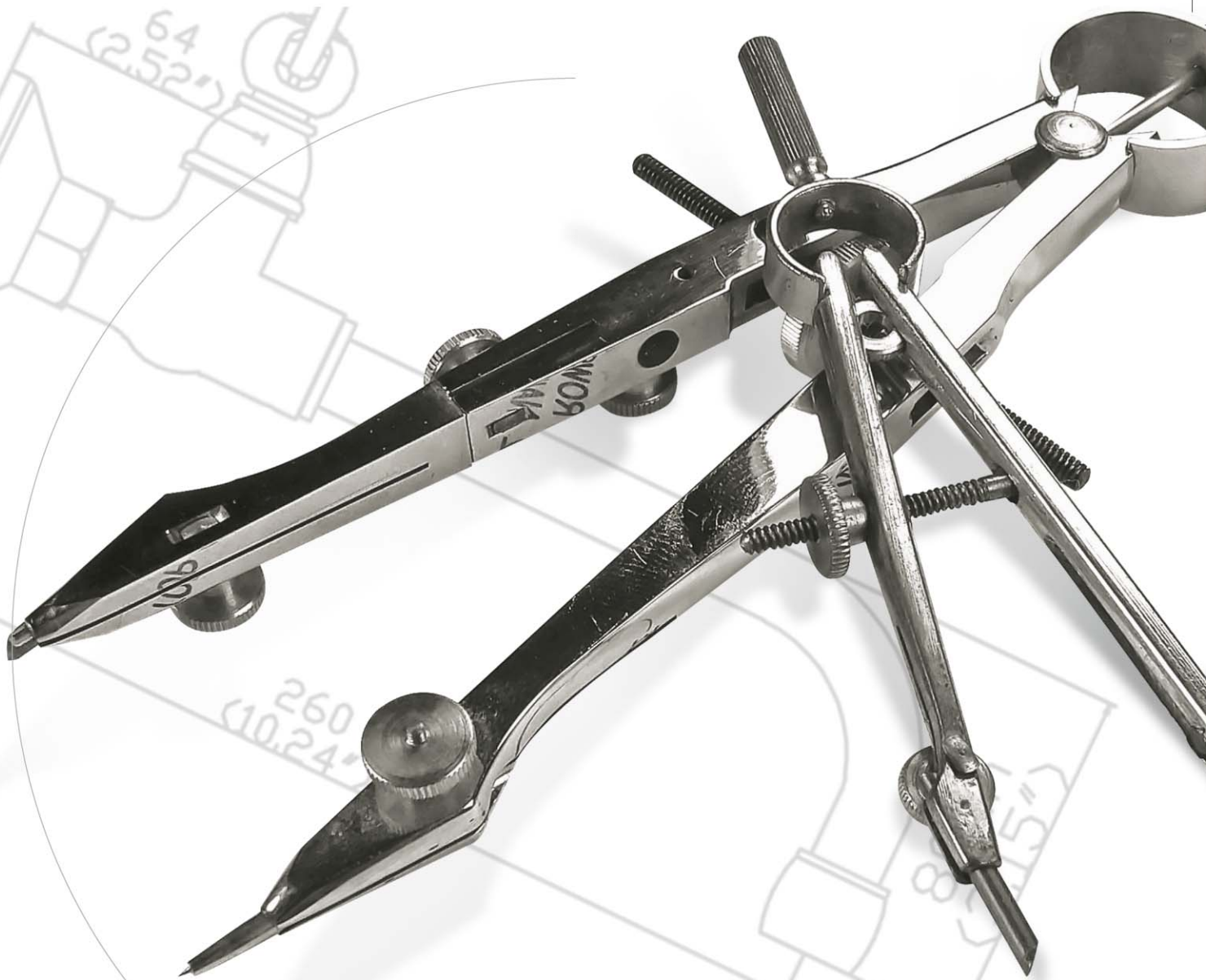
SF104

Category
Material

Cartridge Material
Aerator Brand
Aerator Type
Surface Treatment
Incoming Connection
Net Weight

Bench Mixer
SUS 304, casting of body
complying to US Standard CF-8
Stainless Steel
Neoperl
Fixed/Adjustable
Satin Brush
½" BSP
900g





SF201

Category
Material

Cartridge Material
Aerator Brand
Aerator Type
Surface Treatment
Incoming Connection
Net Weight

Wall Mixer
SUS 304, casting of body
complying to US Standard CF-8
Stainless Steel
Neoperl
Fixed/Adjustable
Satin Brush
½" BSP
1.80 kgs

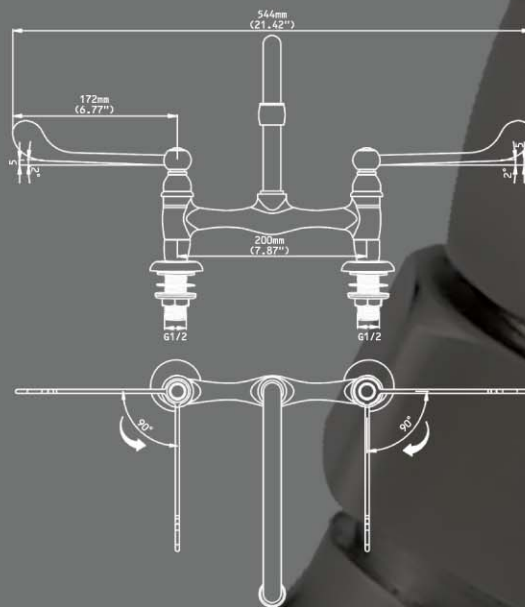
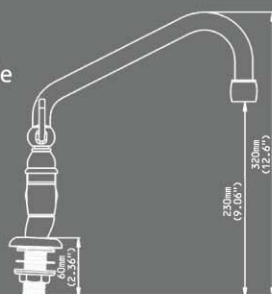


SF100

Category
Material

Cartridge Material
Aerator Brand
Aerator Type
Surface Treatment
Incoming Connection
Net Weight

Bench Mixer
SUS 304, casting of body
complying to
US Standard CF-8
Stainless Steel
Neoperl
Fixed/Adjustable
Satin Brush
1/2" BSP
2.00 kgs

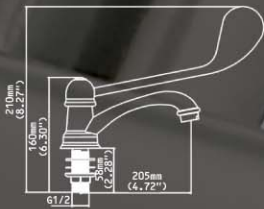
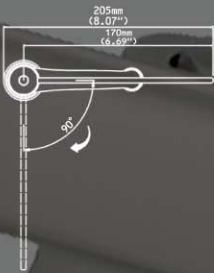




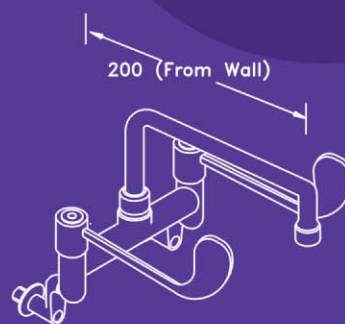
DISTINCTIVE
& CONTEMPORARY



SF101



Category	Bench Single Faucet (Hot / Cold)
Material	SUS 304, casting of body complying to US Standard CF-8
Cartridge Material	Stainless Steel
Aerator Brand	Neoperl
Aerator Type	Fixed
Surface Treatment	Satin Brush
Incoming Connection	1/2" BSP
Net Weight	1.05 kgs



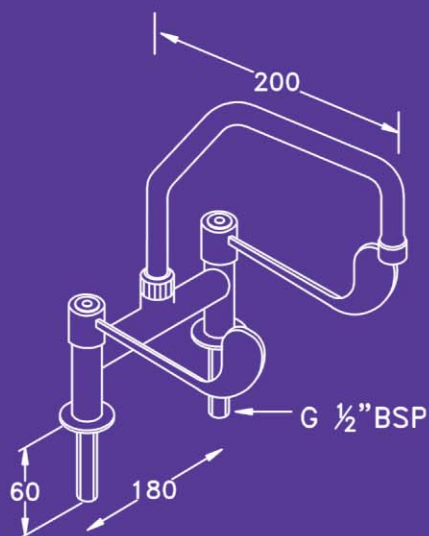
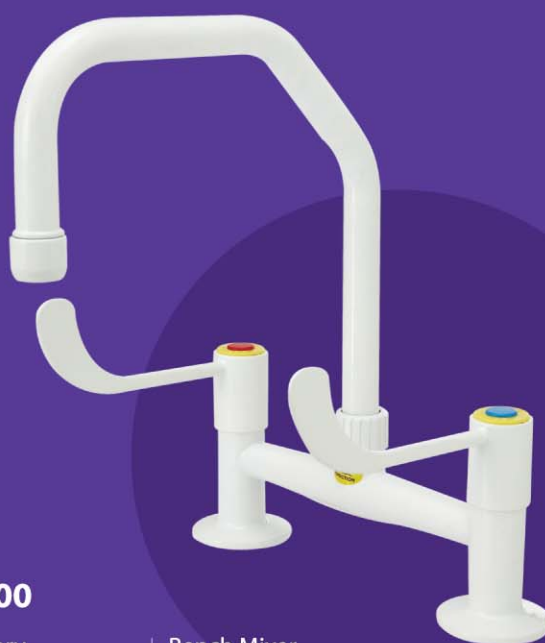
HF100

Category	Wall Mixer
Material	Brass
Cartridge Material	Brass
Aerator Brand	Neoperl
Aerator Type	Fixed/Adjustable
Surface Finishing	Anti-Microbial Epoxy Cured
Incoming Connection	½" BSP
Net Weight	1.90 kgs



HF200

Category	Bench Single Faucet (Hot / Cold)
Material	Brass
Cartridge Material	Brass
Aerator Brand	Neoperl
Aerator Type	Fixed/Adjustable
Surface Finishing	Anti-Microbial Epoxy Cured
Incoming Connection	1/2" BSP
Net Weight	1.15 kgs



HF300

Category	Bench Mixer
Material	Brass
Cartridge Material	Brass
Aerator Brand	Neoperl
Aerator Type	Fixed/Adjustable
Surface Finishing	Anti-Microbial Epoxy Cured
Incoming Connection	1/2" BSP
Net Weight	1.80 kgs

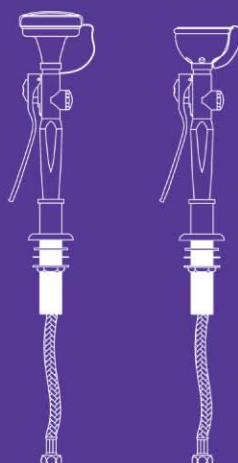
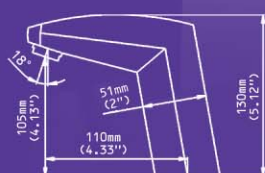


EB-9

Category
Material

Mechanism
Aerator Brand
Aerator Type
Surface Treatment
Incoming Connection
Net Weight

Sensor Faucet
SUS 304, casting of body
complying to US Standard CF-8
Proximity Sensor, applicable to AC
Neoperl
Fixed
Mirror Finish On Front / Satin Brush On Top
1/2" BSP
1.80 kgs



SE100/SE121

Category
Material
Cartridge Material
Aerator Brand
Aerator Type
Surface Treatment
Incoming Connection
Mounting
Net Weight

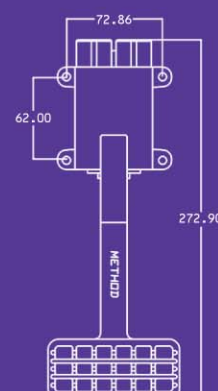
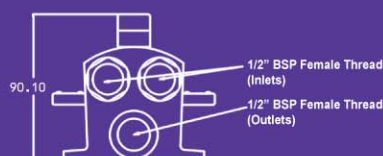
Handheld Wash Unit
Stainless Steel
Stainless Steel
Neoperl
Fixed
Satin Brush
1/2" BSP
Countertop / Wall (SE 121)
1.40 kgs



HF 001 - 1 / HF 001 - 2

Category
Material
Cartridge Material
Aerator Brand
Aerator Type
Surface Treatment
Incoming Connection
Net Weight

Foot Activating Mixer
Brass
Brass
Neoperl (HF 001-2 Only)
Fixed (HF 001-2 Only)
Anti-Microbial Epoxy Cured
1/2" BSP
0.90 kgs





YOUR CHOICE

Choice of Handles Length

Length:

- 1) S017 - 170mm (Standard),
- 2) S009 - 90mm
- 3) S100 - Star Knob
- 4) S101 - Chemical Resistant Plastic Handle Knob
(Applicable to HF Series Only)



SPARE PARTS

S300 - Stainless Steel Cartridge
(Applicable to SF Series Only)

S305 - Premium Brass Cartridge
(Applicable to HF Series Only)

S900

1/2" Stainless Steel Braided flexible hose
with approved certification to WRAS
(Water Regulations Advisory Scheme)



Choice of Aerator Type

- 1) S200 - Fixed (Standard) with Neoperl Aerator
- 2) S205 - Adjustable with Neoperl Aerator



Stainless Steel Medical Scrub Sink

Sink depth : 500mm
Material : SUS 304
Sink Thickness : 1.2mm thk
Body Thickness : 0.9mm thk
c/w Stainless steel backsplash, 2 removable front cover.

Stainless Steel Medical Scrub Sink

Size : 750 x 600 x 1200mm
Sink Depth : 350mm
Material : SUS 304
Sink Thickness : 1.2mm
Body Thickness : 0.9mm
c/w stainless steel backsplash, 1 small removable front cover



Stainless Steel Single Bowl Sink Table

Material : SUS 304
Sink & Top Thickness : 1.2mm thk
Body Thickness : 0.9mm thk
c/w Stainless steel high backsplash, sink cabinet with leg, marine edge.

Stainless Steel Sink



Stainless Steel Deep Washing Sink Table

Material : SUS 304
Sink & Top Thickness : 1.2mm thk
Body Thickness : 0.9mm thk
c/w Stainless steel backsplash, marine edge.

Stainless Steel Sink

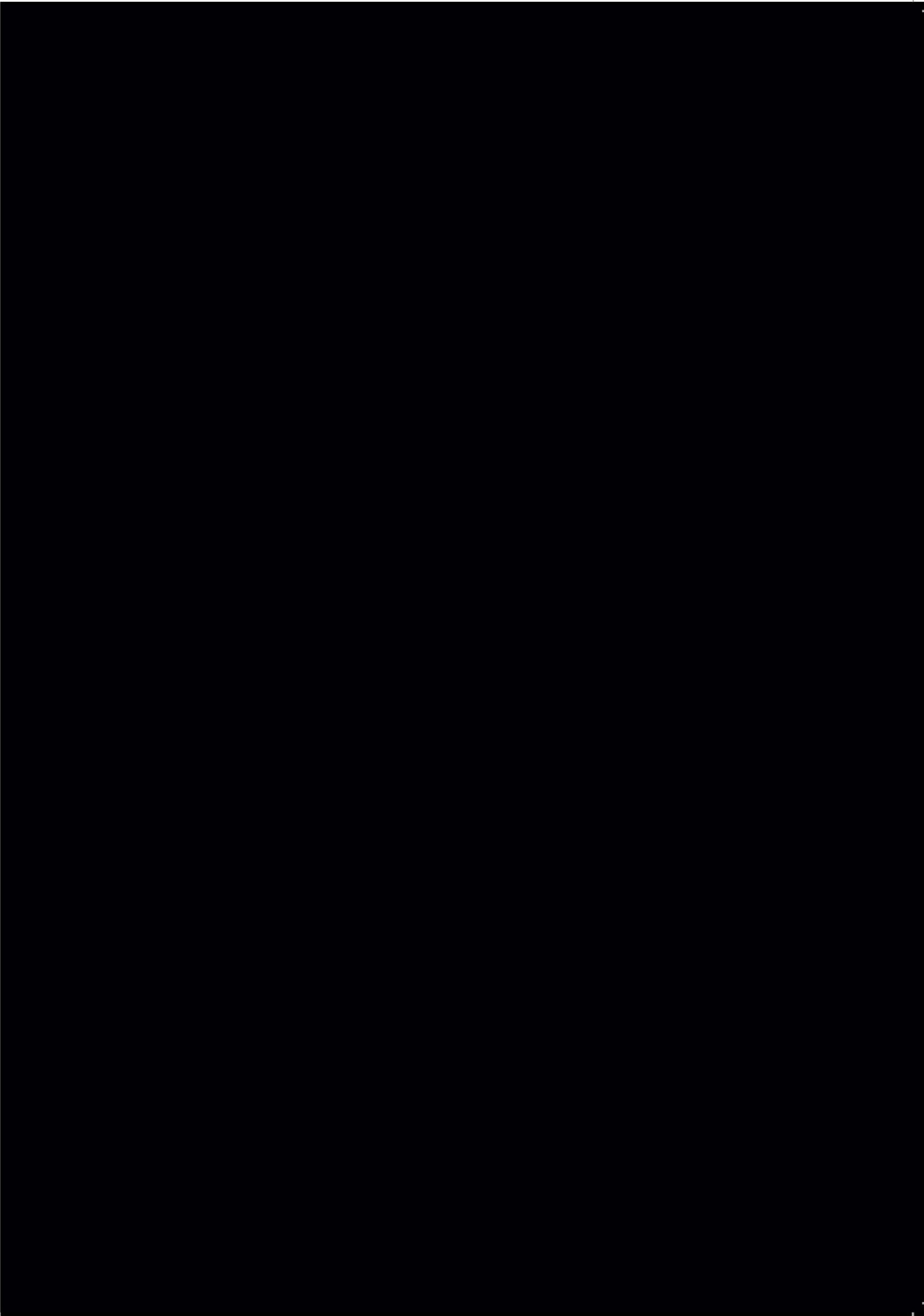
Material : SUS 304
Sink Thickness : 1.2mm thk
Size: 500W X 400D X 200H, mm



Stainless Steel Single Bowl Sink Table

Material : SUS 304
Sink & Top Thickness : 1.2mm thk
Body Thickness : 0.9mm thk
c/w Stainless steel backsplash, sink cabinet, marine edge.

NOTES



Website : www.method.com.my



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