2022 CATALOG







Drain-82001



• FEATURES:

Brass material POP-UP Drain With Out Overflow Hole Drainage pipe specification 1-1/4 " ASME A112.18.2/CSA B125.2 Applicable place: basin

• FINISH: Chrome(CP) Brushed Nickel(BN) Oil Rubbed Bronze(ORB)

Antique Copper(AC) Brushed Gold(BG) Brushed Rose Gold(BRG) Black(BL)

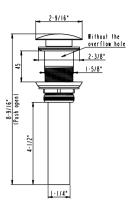


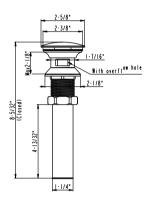


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Drain-SS-01

• FEATURES:

Description: Q 114 Basket Strainer

Material: AUA304 FINISH:Satin





Description: Q 114 Basket Strainer

Material: AUA304 FINISH:Satin,Black,Gold









Drain-SS-03





Description: Q 114 Basket Strainer

Material: AUA304 FINISH:Satin.Black,Gold































GC-Drain-Grey





GD- Flange & Stopper –Gold

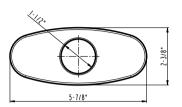


Deck Plate-11030



FEATURES:
 Hole dia. 1-1/2 "
 Applicable place: sink or counter top

 FINISH: Chrome(CP) Brushed Nickel(BN) Oil Rubbed Bronze(ORB) Black(BL) Brushed Rose Gold(BRG)



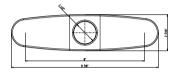
Deck Plate -11029



• FEATURES: Hole dia. 1-1/2 "

Applicable place: basin or counter top

 FINISH: Chrome(CP) Brushed Nickel(BN) Oil Rubbed Bronze(ORB) Black(BL) Brushed Rose Gold(BRG)



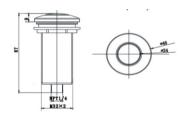
Air Switch WITH CONTROL BOX



• FEATURES:

Be used together with air switch for remote control purpose Used in food waste disposal Have different finish for optional

FINISH:
 Polished Brass(PB)
 Brushed Nickel(BN)
 Polished Chrome(PC)
 Black(BL)
 Oil Rubbed Bronze(ORB)



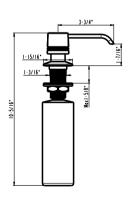
PC BN BG

Soap Dispenser-81002

• FEATURES:

Brass material Bottle Volume: 12 OZ. Applicable place: Kitchen Sink

 FINISH: Chrome(PC) Brushed Nickel(BN) Oil Rubbed Bronze(ORB) Brushed Rose Gold(BRG) Black(BL) Brushed Gold(BG) Antique Copper(AC)



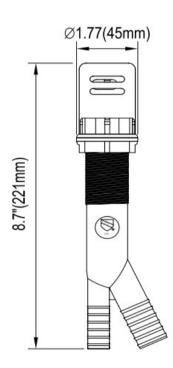
AIR GAP

FEATURES:

- ☆ For kitchen dishwasher with strong pressure resistance and convenient construction
- ☆ Durable plastic white body
- ☆ With brass cap
- ☆ cUPC Approval

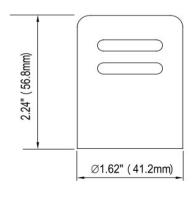
PICTURE & SIZE:





COMPONENT _ BRASS CAP





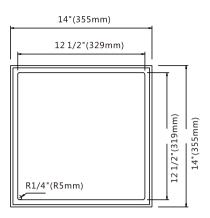




SN1414



- Single Recessed Shower Niche
- Overall Size: 14"x 14"
- Inside Bowl: 12-1/2" x 12-1/2"
- Depth: 4"
- T-304 Stainless Steel
- Thickness: 20 Gauge

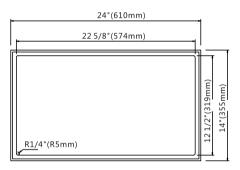




SN1424S



- Single Recessed Shower Niche
- Overall Size: 24"x 14"
- Inside Bowl: 22-5/8" x 12-1/2"
- Depth: 4"
- T-304 Stainless Steel
- Thickness: 20 Gauge

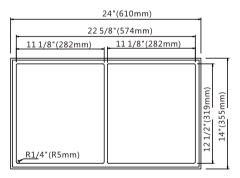




SN1424D



- Single Recessed Shower Niche
- Overall Size: 24" x 14"
- Inside Bowl: 22-5/8" x 12-1/2"
- Depth: 4"
- T-304 Stainless Steel
- Thickness: 20 Gauge



FEATURES:

- ☆ An essential kitchen appliance for modern families
- ☆ Offer clean and neat kitchen and avoid rubbish collection
- ☆ Eliminate offensive smell and prophit insect
- ☆ Prevent blockade of water pipe
- ☆ Be made of high-quality ABS engineering plastic
- ☆ Applies a low noise motor whose noise value is below 50 decibels
- ☆ Easy installation and cleaning
- ☆ Air switch control, easy operation
- ☆ Long service life on the conditions of running no more than 5 minutes each time



SPECIFICATION:

Power	560W (3/4 Horsepower)	Voltage/Frequency	110V/50Hz
Type of Motor	Commutator Motor	Grinding Chamber	High density alloy
Capacity	1L	Motor Speed	2600RPM
Mute System	Ultralow Mute	Function	Kitchen Waste Treatment
Overall Dimension (L x W x H)	8-11/16" x 8-11/16" x 15" 22 x 22 x 38cm	Install System	Quick three bayonet installation

COMPONENT LIST:



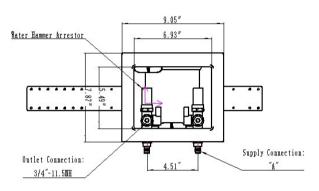
WASHING MACHINE OUTLET BOX WITH HAMMER ARRESTER

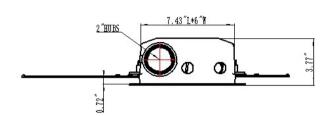
. SPECIFICATION

The outlet box suitable to residential and commercial water supply.

The product include the 1/4" lead free ball valve with water hammer arrestor, Different Supply Connection "A" X OUTLET 3/4" Male Hole Thread, also include the outlet box body, the frame and two pieces bracket.

. INSTALLATION





. MATERIALS

Outlet box: HIPS

Frame: HIPS

Support bracket: HIPS

Valve body: Lead free brass

Arrester body: copper or stainless steel

Piston: glass-filled polygropylene with two EPDM O-ring

. CERTIFICATIONS/APPROVALS

NSF372, IGC168-2012, NSF/ANSI61

. VALVE/ARRESTER WORKING LIMITS

Max working temperature: 180F Max working pressure: 250PSIG

.DIMENSIONS: All dimensions in Inches

.Create Item Number:

Item Number	Water Hammer Arrester Material	Supply Connection"A"
MH-611-C11	Stainless Steel	1/2" MIP. Sweat
MH-651-C11	Stainless Steel	1/2" PUSH FIT





QTR-TURN SUPPLY STOPS

Part No:AV1238FC

1/2 in. FIP inlet x 3/8 in. O.D. Comp outlet 1/4 Turn Angle stop valve



• Features:

LEAD FREE Forged chrome plated body Quarter Turn operation

Self-lubricating Teflon seals

Double O-ring for safety

Max working pressure 125PSI

CUPC, NSF, AB1953 Approved



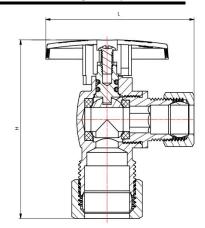
Part No:AV5838CC

5/8 in.O.D.Comp inlet x 3/8 in.O.D.Comp outlet 1/4 Turn Angle stop valve



• Features:

LEAD FREE Forged chrome plated body Quarter Turn operation Self-lubricating Teflon seals Double O-ring for safety Max working pressure 125PSI CUPC,NSF,AB1953 Approved



QTR-TURN SUPPLY STOPS

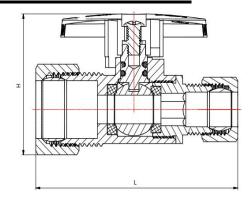
Part No:SV5838CC

5/8 in.O.D.Comp inlet x 3/8 in.O.D.Comp outlet 1/4 Turn straight stop valve



• Features:

LEAD FREE Forged chrome plated body Quarter Turn operation Self-lubricating Teflon seals Double O-ring for safety Max working pressure 125PSI CUPC, NSF, AB1953 Approved



QTR-TURN SUPPLY STOPS

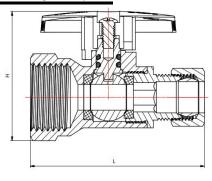
Part No:SV1238FC

1/2 in.FIP inlet x 3/8 in.O.D.Comp outlet 1/4 Turn straight stop valve



• Features:

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QTR-TURN SUPPLY STOPS

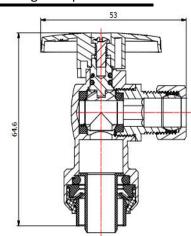
Part No:AV1238PC

1/2"push-fit inlet x 3/8 in.O.D.Comp outlet 1/4 Turn straight stop valve



• Features:

LEAD FREE Forged chrome plated body
Quarter Turn operation
Self-lubricating Teflon seals
Double O-ring for safety
Push Fit inlet x Compression outlet
Max working pressure 125PSI
CUPC,NSF,AB1953 Approved



QTR-TURN SUPPLY STOPS

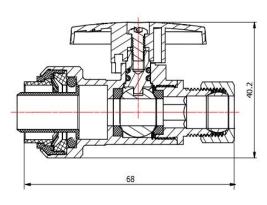
Part No:SV1238PC

1/2"push-fit inlet x 3/8 in.O.D.Comp outlet 1/4 Turn Angle stop valve



• Features:

LEAD FREE Forged chrome plated body
Quarter Turn operation
Self-lubricating Teflon seals
Double O-ring for safety
Push Fit inlet x Compression outlet
Max working pressure 125PSI
CUPC,NSF,AB1953 Approved



MULTI-TURN SUPPLY STOPS

Part No:AVD5838CC

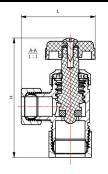
5/8 in.O.D.Comp inlet x 3/8 in.O.D.x 3/8 in.O.D.Comp Dual outlet multi Turn angle stop valve

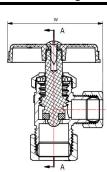


• Features:

LEAD FREE Forged chrome plated body Multi Turn operation POM stem Max working pressure 125PSI

CUPC, NSF, AB1953 Approved





MULTI-TURN SUPPLY STOPS

Part No:AVD1238FC

1/2 in.FIP inlet x 3/8 in.O.D.x 3/8 in.O.D.Comp Dual outlet multi Turn angle stop valve



• Features:

LEAD FREE Forged chrome plated body Multi Turn operation POM stem Max working pressure 125PSI

CUPC, NSF, AB1953 Approved

