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ABOUT US



PLASTIC HOUSINGS, CARTRIDGES.....INJECTION PLANT

COMPANY INTRODUCTION

easywell water systems, inc. was established in 1986. In the beginning, the company was focusing on OEM business of angle valve. In 1990 easywell switched to manufacture and ODM water filter systems which have been exported to 52 countries.

easywell is the first company to obtain The Rising Star Award in the water industry. Not only be certified by NSF and CE, easywell also received Innovation Research Award from Ministry of Economic Affairs of Taiwan. Since 2013, easywell has received Taiwan Excellence awards in next 5 continuous years.

Easywell has ground area 8,504 square meters and plant area 8,170 square meters.



MORE PRODUCTS, PLEASE VISIT
<https://www.easywellwater.com>

R.O. SYSTEM SERIES



DIRECT FLOW R.O. SYSTEM SERIES



WATER FILTER SYSTEM SERIES



TAP WATER FILTER SERIES



PITCHER SERIES



SHOWER FILTER SERIES



CERTIFICATES



Trade mark worldwide registered in 53 countries



Taiwan Innovation Award (ROF-808)



TOTAL:5 item of NSF approval
In-line filter, drinking faucet, membrane, pressure tank
& pp sediment filter



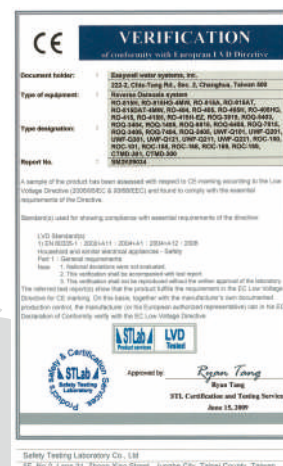
The Raising Star Award



ISO-9001 Certificate

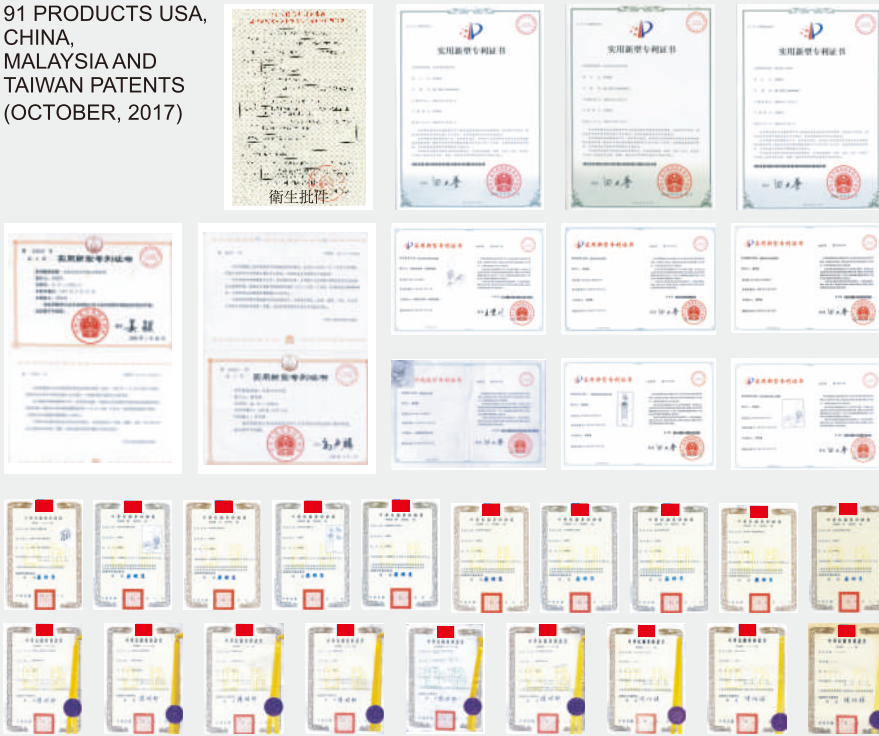


CE listed of Direct Flow R.O. Systems
(total:10 models)



CE listed of other R.O. systems
& water purification systems
(total:35 models)

91 PRODUCTS USA,
CHINA,
MALAYSIA AND
TAIWAN PATENTS
(OCTOBER, 2017)



**TAIWAN
EXCELLENCE
2017**



Taiwan Excellence Award 2017
for ZWDF-1002 lead free
unique quarter-turn faucet

11 PRODUCTS WON THE TAIWAN EXCELLENCE AWARD FROM 2013 TO 2017



**TAIWAN
EXCELLENCE
2013**



Taiwan Excellence Award 2013
for ROC-189 R.O. system



**TAIWAN
EXCELLENCE
2013**



Taiwan Excellence Award 2013
for CTMD series water system



**TAIWAN
EXCELLENCE
2014**



Taiwan Excellence Award 2014
for FF-5600 tap filter
Water conservation award



**TAIWAN
EXCELLENCE
2014**



Taiwan Excellence Award 2014
for HSF-126 shower filter



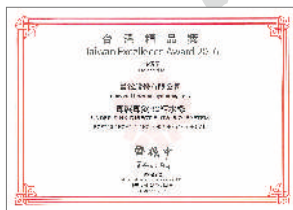
**TAIWAN
EXCELLENCE
2015**



Taiwan Excellence Award 2015
for CTE-200 series water
system



**TAIWAN
EXCELLENCE
2016**



Taiwan Excellence Award 2016
for ROF700 Direct flow R.O.
System



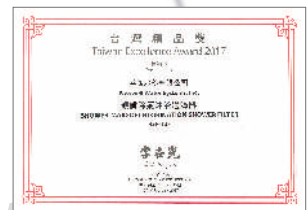
**TAIWAN
EXCELLENCE
2016**



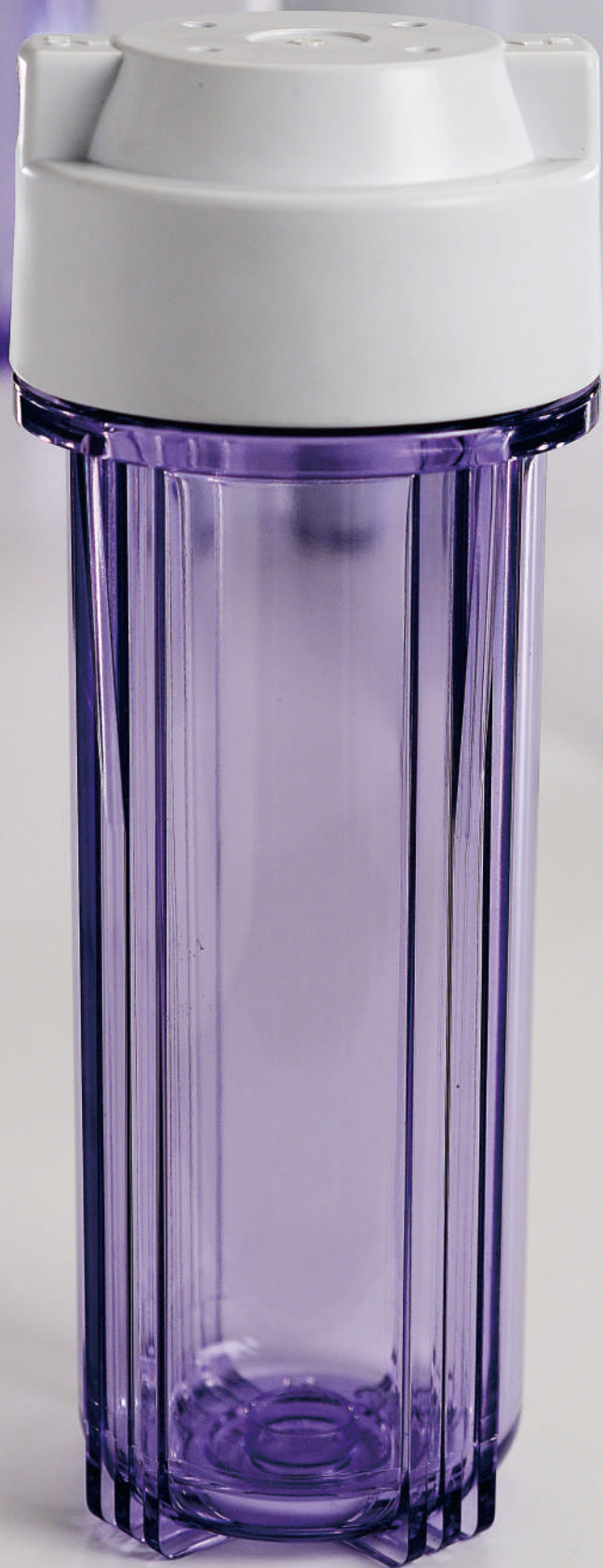
Taiwan Excellence Award 2016
for ROQ-3815 R.O. System
with quick change filters



**TAIWAN
EXCELLENCE
2017**



Taiwan Excellence Award 2017
for HSF-127 Shower filter



FILTER HOUSING SERIES

WATER FILTER HOUSING

HA-FILTER HOUSING

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT
COUNTER-TOP(FLAT CAP)				
HA1014CW-C	10" TRANSPARENT BOWL, 1/4" WHITE FLAT CAP	12	13	2.1
HA1014WW-C	10" WHITE BOWL, 1/4" WHITE FLAT CAP	12	11	2.1

- ◎Material : P.P. = Polypropylene for opaque bowl
A.S. = Acrylonitrile styrene for transparent bowl
- ◎Opaque housings have passed 100,000 times strict cycle test under 150 PSI water pressure and 300 PSI (15 minutes)~500 PSI (instantaneous) burst test.

HE-TYPE COUNTER-TOP (DOUBLE O-RING/FLAT CAP)

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
HE0514CW-C	5" TRANSPARENT BOWL, 1/4" WHITE FLAT CAP	24	16	2.6	1008
HE1014WW-C	10" WHITE BOWL, 1/4" WHITE FLAT CAP	12	10	2	NON
HE1014CW-C	10" TRANSPARENT BOWL, 1/4" WHITE FLAT CAP	12	11.5	2	NON

- ◎Material : P.P. = Polypropylene for opaque bowl
A.S. = Acrylonitrile styrene for transparent bowl
- ◎Opaque housings have passed 100,000 times strict cycle test under 150 PSI water pressure and 300 PSI (15 minutes)~500 PSI (instantaneous) burst test.



WATER FILTER HOUSING

HC-FILTER HOUSING

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT
COUNTER-TOP(FLAT CAP) FOR STANDARD FILTER				
HC1014CW-CU	10" TRANSPARENT BOWL, 1/4" WHITE OTHER CAP	12	11	1.9
HC1014WW-CU	10" WHITE BOWL, 1/4" WHITE OTHER CAP	12	12	1.9
HC1014CW-C	10" TRANSPARENT BOWL, 1/4" WHITE FLAT CAP	12	11	1.9
HC1014WW-C	10" WHITE BOWL, 1/4" WHITE FLAT CAP	12	12	1.9

- Material : P.P. = Polypropylene for opaque bowl
A.S. = Acrylonitrile styrene for transparent bowl
- Opaque housings have passed 100,000 times strict cycle test under 150 PSI water pressure and 300 PSI (15 minutes)~500 PSI (instantaneous) burst test.

HE-TYPE UNDER-SINK (DOUBLE O-RING/RIB ROUND CAP)

MODEL	SPECIFICATION	NO. CASE	WEIGHT (kgs)	CU.FT	MOQ
HE1012CW-UNR	10" TRANSPARENT BOWL, 1/2" WHITE ROUND RIB CAP WITH PRESSURE RELEASE DEVICE	12	11.7	2.1	NON
HE1012WW-UNR	10" WHITE BOWL, 1/2" WHITE RIB ROUND CAP WITH PRESSURE RELEASE DEVICE	12	11	2.1	NON
HE1034CW-UNR	10" TRANSPARENT BOWL, 3/4" WHITE RIB ROUND CAP WITH PRESSURE RELEASE DEVICE	12	11.5	2	NON
HE1034CL-UNR	10" TRANSPARENT BOWL, 3/4" BLUE RIB ROUND CAP WITH PRESSURE RELEASE DEVICE	12	11.5	2	NON
HE1034LB-UNR	10" BLUE BOWL, 3/4" BLACK RIB ROUND CAP WITH PRESSURE RELEASE DEVICE	12	11.5	2	240
HE1034WW-UNR	10" WHITE BOWL, 3/4" WHITE RIB ROUND CAP WITH PRESSURE RELEASE DEVICE	12	11.5	2	NON

- Material : P.P. = Polypropylene for opaque bowl
A.S. = Acrylonitrile styrene for transparent bowl
- Opaque housings have passed 100,000 times strict cycle test under 150 PSI water pressure and 300 PSI (15 minutes)~500 PSI (instantaneous) burst test.



COMMERCIAL WATER FILTER HOUSING

HE-TYPE UNDER-SINK (DOUBLE O-RING/RIB ROUND CAP)

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
HE2012WW-UNR	20" WHITE BOWL, 1/2" WHITE RIB ROUND CAP WITH PRESSURE RELEASE DEVICE	6	11	2.1	240
HE2034LB-UNR	20" BLUE BOWL, 3/4" BLACK RIB ROUND CAP WITH PRESSURE RELEASE DEVICE	6	11.5	2	240
HE2034WW-UNR	20" WHITE BOWL, 3/4" WHITE RIB ROUND CAP WITH PRESSURE RELEASE DEVICE	6	11.5	2	240

- ◎Material : P.P. = Polypropylene for opaque bowl
- ◎Opaque housings have passed 100,000 times strict cycle test under 150 PSI water pressure and 300 PSI (15 minutes)~500 PSI (instantaneous) burst test.

HL-BIG BLUE FILTER HOUSING

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT
UNDER-SINK (RIB CAP)				
HL101LB-UR	10" BLUE BOWL, 1" BLACK RIB CAP, WITH PRESSURE RELEASE DEVICE	4	11	2
HL201LB-UR	20" BLUE BOWL, 1" BLACK RIB CAP WITH PRESSURE RELEASE DEVICE	4	16	4
HL10112LB-UR	10" BLUE BOWL, 1-1/2" BLACK RIB CAP, WITH PRESSURE RELEASE DEVICE	4	11	2
HL20112LB-UR	20" BLUE BOWL, 1-1/2" BLACK RIB CAP WITH PRESSURE RELEASE DEVICE	4	16	4
HL1034LB-UR	10" BLUE BOWL, 3/4" BLACK RIB CAP, WITH PRESSURE RELEASE DEVICE	4	11	2
HL2034LB-UR	20" BLUE BOWL, 1" BLACK RIB CAP WITH PRESSURE RELEASE DEVICE	4	16	4

- ◎Material : P.P. = Polypropylene for opaque bowl
- ◎Opaque housings have passed 100,000 times strict cycle test under 150 PSI water pressure and 300 PSI (15 minutes)~500 PSI (instantaneous) burst test.



WATER FILTER HOUSING/ WATER MEMBRANE HOUSING

HT- STAINLESS STEEL BOWL WITH PLASTIC END-CAP

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
HT1014SP-R	10" STAINLESS STEEL BOWL 1/4" PLASTIC BLACK CAP WITH PRESSURE RELEASE DEVICE	8	9	2.1	504

FEATURES:

1. Good for using under sink or counter-top.
2. Passed 100,000 times strict cycle test under 150 PSI water pressure and 300 PSI (15 minutes)~500 PSI (instantaneous) burst test.

PLASTIC MEMBRANE HOUSING (TWO O-RING)

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT
HM-256(1/8")	1/8" NPT, POLYPROPYLENE WHITE, 336MM(L) INLET 1/8" NPT FOR DRAIN x 1/8" NPT PERMEATE	35	10.6	2.1
HM-256EZ	1/4" E-Z, POLYPROPYLENE WHITE, 336MM(L) INLET 1/8" NPT FOR DRAIN x 1/8" NPT PERMEATE	35	10.6	2.1
HM-253(1/8")	1/8" NPT, POLYPROPYLENE WHITE, 327MM(L) INLET 1/8" NPT FOR DRAIN x 1/8" NPT PERMEATE	35	10.6	2.1
HM-253(1/4")	1/4" E-Z, POLYPROPYLENE WHITE, 327MM(L) INLET 1/8" NPT FOR DRAIN x 1/8" NPT PERMEATE	35	10.6	2.1
HM-253EZ(1/4")	1/4" E-Z, POLYPROPYLENE WHITE, 327MM(L) INLET 1/4" EZ FOR DRAIN x 1/4" EZ PERMEATE	35	10.6	2.1

© Passed 100,000 times strict cycle test under 150 PSI water pressure and 300 PSI (15 minutes)~500 PSI (instantaneous) burst test.



HM-256
(TWO O-RING)



HM-253
(TWO O-RING)





ALYA歐漾

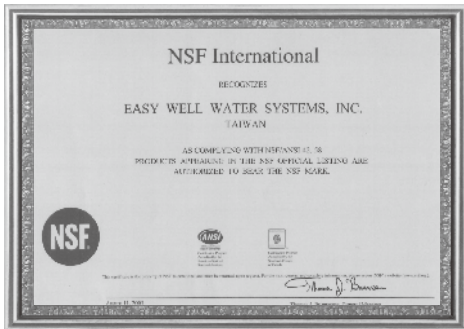
FILTER CARTRIDGE SERIES

IN-LINE POST WATER FILTER CARTRIDGE

10" IN-LINE FILTER

MODEL	O.D.	LENGTH	MEDIA	FITTING SIZE	NO. CASE	WEIGHT (kgs)	CU.FT	FLOW RATE (GPM)	CAPACITY (GALLON)	MOQ
NSF AIC-10	2"	10"	GAC	1/4" FNPT	50	13	1.46	0.5	1,500	NON
AIP-10	2"	10"	PP	1/4" FNPT	50	10	1.46	0.5	1,500	NON
AIT-10	2"	10"	CTO	1/4" FNPT	50	13	1.46	0.5	1,500	500
NSF AIC-10EZ	2"	10"	GAC	1/4" EZ	50	13	1.46	0.5	1,500	NON
AIP-10EZ	2"	10"	PP	1/4" EZ	50	10	1.46	0.5	1,500	NON
AIT-10EZ	2"	10"	CTO	1/4" EZ	50	13	1.46	0.5	1,500	500
AIC-10+C-1414U	2"	10"	GAC	1/4" QUICK CONNECTOR	50	15	2	0.5	1,500	NON

- ◎ Pressure Range : 30~100 PSI
- ◎ Passed 100,000 times strict cycle test under 150 PSI water pressure and 300 PSI (15 minutes)~500 PSI (instantaneous) burst test.
- ◎ Material : GAC=Granular coconut activated carbon.
PP=Polypropylene for sediment.
CTO=Carbon block.



In-line post carbon filter NSF certificate



AIC-10

AIC-10EZ

AIC-10+C-1414U

IN-LINE POST WATER FILTER CARTRIDGE

6" IN-LINE FILTER

MODEL	O.D.	LENGTH	MEDIA	FITTING SIZE	NO./CASE	WEIGHT (kgs)	CU.FT	FLOW RATE (GPM)	CAPACITY (GALLON)	MOQ
AIC-06	2"	6"	GAC	1/4" FNPT	50	8.5	0.9	0.5	1,500	2,000

11" IN-LINE FILTER

MODEL	O.D.	LENGTH	MEDIA	FITTING SIZE	NO./CASE	WEIGHT (kgs)	CU.FT	FLOW RATE (GPM)	CAPACITY (GALLON)	MOQ
AIC-12	2.5"	11"	GAC	1/4" FNPT	40	17	1.7	0.75	2,500	NON
AIP-12	2.5"	11"	PP	1/4" FNPT	40	13	1.7	0.75	2,000	NON
AIT-12	2.5"	11"	CTO	1/4" FNPT	40	17	1.7	0.75	2,000	1,000
AIC-12EZ	2.5"	11"	GAC	1/4" EZ	40	17	1.7	0.75	2,500	NON
AIP-12EZ	2.5"	11"	PP	1/4" EZ	40	13	1.7	0.75	2,000	NON
AIT-12EZ	2.5"	11"	CTO	1/4" EZ	40	17	1.7	0.75	2,000	1,000

- ◎ Pressure Range : 30~100 PSI
- ◎ Passed 100,000 times strict cycle test under 150 PSI water pressure and 300 PSI (15 minutes)~500 PSI (instantaneous) burst test.
- ◎ Material : GAC=Granular coconut activated carbon.
PP=Polypropylene for sediment.
CTO=Carbon block.



GAC/RESIN/PHOSPHATE FILTER CARTRIDGE

FILTER CARTRIDGE

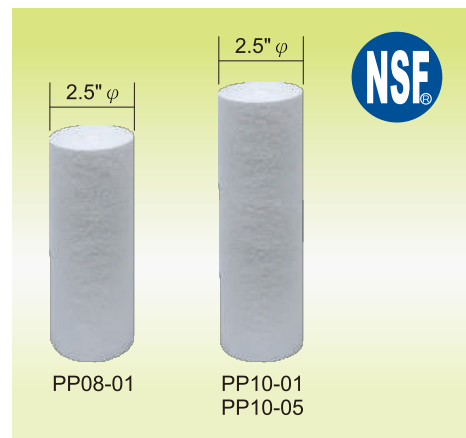
MODEL	O.D.	LENGTH	MEDIA	NO./CASE	WEIGHT (kgs)	CU.FT	FLOW RATE (GPM)	CAPACITY (GALLON)
CC-5C	2.5"	9-7/8"	GAC	20	8	1.2	1	4,000
CC-5K	2.5"	9-7/8"	GAC+KDF	20	12	1.2	1	4,000
CC-5SC	2.5"	9-7/8"	SILVER GAC	20	9	1.2	1	4,000
CC-10N-CHG	2.5"	9-7/8"	GAC	24	28	1.5	1	4,000
CC-20N-CHG	2.5"	20"	GAC	12	12	1.4	1	8,000
CC-10BN-CHG	4.5"	9-7/8"	GAC	8	21	1.2	1	8,000
CC-20BN-CHG	4.5"	20"	GAC	4	21	1.2	1	12,000

- ◎ 100,000 Times strict cycle test under 150PSI high water pressure.
- ◎ Material : GAC=Granular coconut activated carbon.
KDF=KDF#55



NSF LISTED MELT BLOWN CARTRIDGE

MODEL	LENGTH	O.D.	MICRON RATING	NO./CASE	WEIGHT (kgs)	CU.FT
PP08-01	8"	2.5"	1	50	6.5	1.9
PP10-01	10"	2.5"	1	50	7	2
PP10-05	10"	2.5"	5	50	7	2



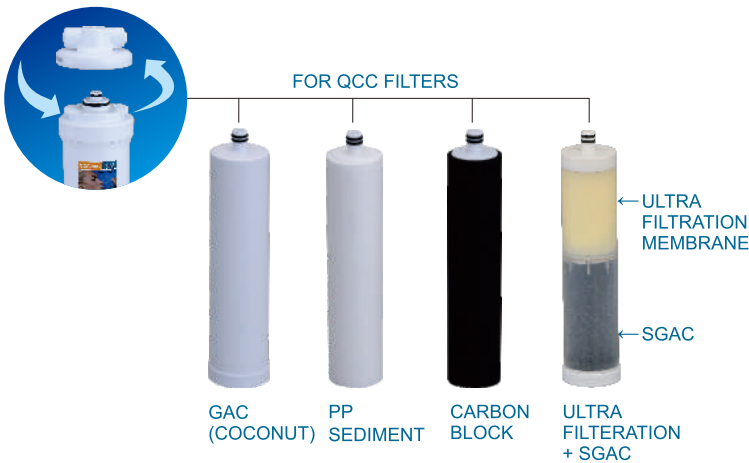
QUICK CHANGE WATER FILTER CARTRIDGE

QCC FILTER WITH CAP

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
QCC-10C+CAP	GRANULAR ACTIVATED CARBON WITH 1/4" EZ CAP	20	10.3	1.3	NON
QCC-10P+CAP	SEDIMENT, 5~ 10 MICRON, WITH 1/4" EZ CAP	20	8.2	1.3	NON
QCC-10T+CAP	CARBON BLOCK 5~10 MICRON, WITH 1/4" EZ CAP	20	14	1.3	1,000
QCC-10UF+CAP	ULTRA FILTRATION WITH SGAC, WITH 1/4" EZ CAP	20	14	1.3	1,000

QCC FILTER CARTRIDGE (WITHOUT CAP) THROW-AWAY TYPE

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	FLOW RATE (GPM)	CAPACITY (GALLON)	MOQ
QCC-10C	GRANULAR ACTIVATED CARBON	20	8	1.1	0.75	2,000	NON
QCC-10P	SEDIMENT, 5~ 10 MICRON	20	6	1.1	0.75	2,000	NON
QCC-10T	CARBON BLOCK 5~ 10 MICRON	20	9	1.1	0.75	2,000	1,000
QCC-10UF	ULTRA FILTRATION WITH SGAC	20	8.5	1.1	0.35	1,600	1,000



©Quick change filters passed 100,000 times strict cycle test under 150 PSI water pressure and 300 PSI (15 minutes)~500 PSI (instantaneous) burst test.



QUICK CHANGE WATER FILTER

QTT FILTER CARTRIDGE WITH CAP
(EQUIPPED WITH AUTOMATIC SHUTOFF WATER DEVICE)

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
QTT-10C+CAP	GRANULAR ACTIVATED CARBON WITH 1/4" FIP CAP	20	10	1.5	NON
QTT-10P+CAP	SEDIMENT, 5~ 10 MICRON, WITH 1/4" FIP CAP	20	12.5	1.5	NON
QTT-10T+CAP	CARBON BLOCK 5~10 MICRON, WITH 1/4" FIP CAP	20	12.5	1.5	1,000
QTT-10UF+CAP	ULTRA FILTRATION WITH SGAC, WITH 1/4" FIP CAP	20	11.5	1.5	1,000

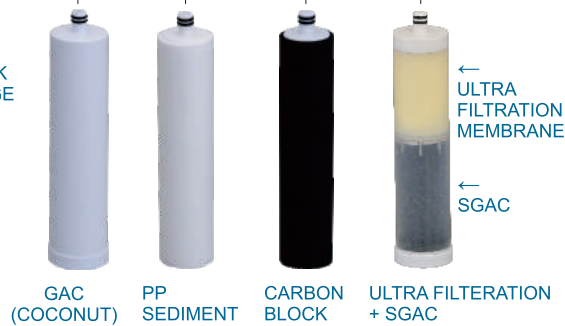
QTT REPLACEMENT FILTER CARTRIDGE(WITHOUT CAP)
(THROW-AWAY TYPE)
(EQUIPPED WITH AUTOMATIC SHUTOFF WATER DEVICE)

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	FLOW RATE (GPM)	CAPACITY (GALLON)	MOQ
QTT-10C	GRANULAR ACTIVATED CARBON	20	7.4	1.22	0.75	2,000	NON
QTT-10P	SEDIMENT, 5~ 10 MICRON	20	8.4	1.22	0.75	2,000	NON
QTT-10T	CARBON BLOCK 5~ 10 MICRON	20	8.4	1.22	0.75	2,000	1,000
QTT-10UF	ULTRA FILTRATION WITH SGAC	20	7.4	1.22	0.35	1,600	1,000



SCREW TYPE QUICK CHANGE CARTRIDGE WITH AUTO SHUTOFF DEVICE

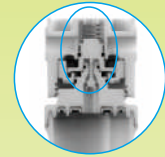
FOR QTT FILTERS



©Quick change filters passed 100,000 times strict cycle test under 150 PSI water pressure and 300 PSI (15 minutes)~500 PSI (instantaneous) burst test.



PATENT NO:
M338691(TAIWAN)



AUTO SHUTOFF DEVICE

QTT-10C+CAP
QTT-10P+CAP
QTT-10T+CAP
QTT-10UF+CAP



BUILT-IN CHECK VALVE



QTT-10C
QTT-10P
QTT-10T
QTT-10UF

QUICK CHANGE WATER FILTER

QOO QUICK CHANGE FILTER HOUSING

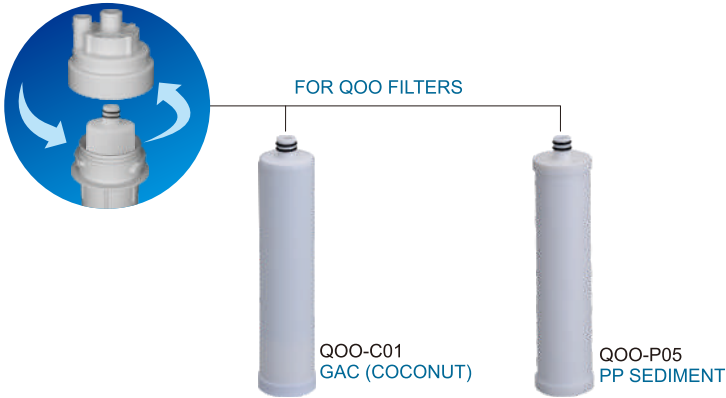
MODEL	SPECIFICATION	NO./CASE	WEIGHT (Kgs)	CU.FT
QOO-142	1/4" QUICK CHANGE HOUSING FOR QOO-P05/C01 FILTERS	20	9	1
QOO-143	1/4" QUICK CHANGE HOUSING FOR MEMBRANE ELEMENT ONLY	20	9	1

QOO QUICK CHANGE FILTER HOUSING WITH FILTER (CHANGEABLE TYPE)

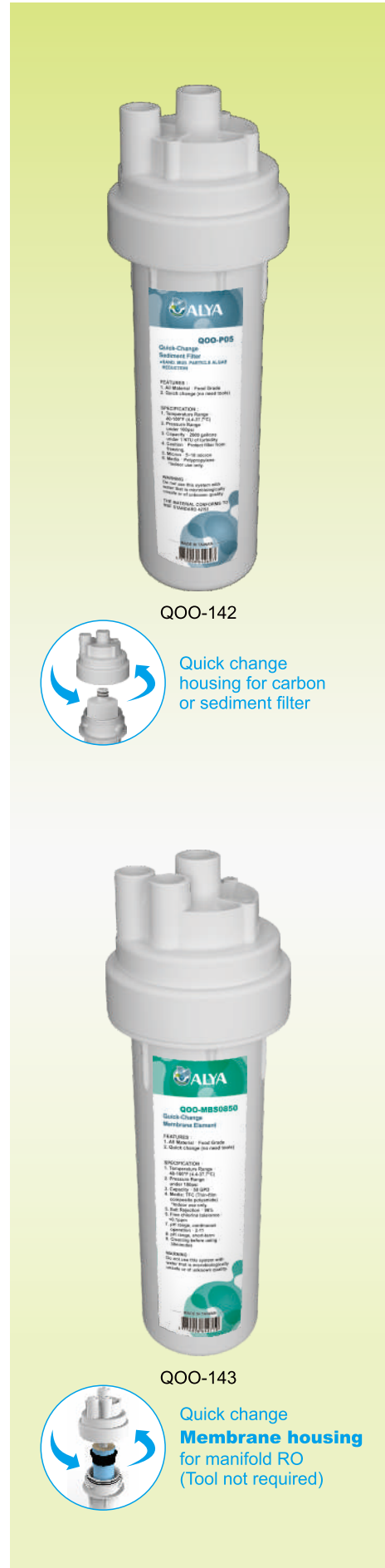
MODEL	SPECIFICATION	NO./CASE	WEIGHT (Kgs)	CU.FT
QOO-142-C01	QUICK CHANGE HOUSING WITH 1/4" EZ CAP, WITH GRANULAR ACTIVATED CARBON	20	9	1
QOO-142-P05	QUICK CHANGE HOUSING WITH 1/4" EZ CAP, WITH SEDIMENT 5~10 MICRON	20	9	1

QOO QUICK CHANGE REPLACEMENT FILTER

MODEL	SPECIFICATION	NO./CASE	WEIGHT (Kgs)	CU.FT	FLOW RATE (GPM)	CAPACITY (GALLON)
QOO-C01	GRANULAR ACTIVATED CARBON	50	8	1.8	0.75	2,500
QOO-P05	PP SEDIMENT, 5~10 MICRON	50	7	1.8	0.75	2,500
MBS0850CHT	MEMBRANE ELEMENT 8.4"x2" 50 GPD/60 PSI	25	6.5	1.3		



©Above filters have been done 100,000 times strict cycle test under 150PSI high water pressure.



QOO-142

Quick change housing for carbon or sediment filter

QOO-143

Quick change Membrane housing for manifold RO (Tool not required)

QUICK CHANGE WATER FILTER CARTRIDGE

QAA QUICK CHANGE FILTER HOUSING

MODEL	SPECIFICATION (INLET / OUTLET)	NO./CASE	WEIGHT (kgs)	CU.FT
QAA-14	1/4" QUICK CHANGE HOUSING	20	12.4	2.0
QAA-38	3/8" QUICK CHANGE HOUSING	20	17.8	2.0

QAA QUICK CHANGE FILTER HOUSING WITH FILTER CARTRIDGE (CHANGEABLE TYPE)

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
QAA-14C01	QUICK CHANGE HOUSING WITH 1/4" EZ CAP, WITH GRANULAR ACTIVATED CARBON	20	9	1	NON
QAA-14P05	QUICK CHANGE HOUSING WITH 1/4" EZ CAP, WITH SEDIMENT 5~10 MICRON	20	9	1	NON
QAA-14T01	QUICK CHANGE HOUSING WITH 1/4" EZ CAP, WITH CARBON BLOCK 5~10 MICRON	20	9	1	1,000
QAA-38C01	QUICK CHANGE HOUSING WITH 3/8" EZ CAP, WITH GRANULAR ACTIVATED CARBON	20	9	1	NON
QAA-38P05	QUICK CHANGE HOUSING WITH 3/8" EZ CAP, WITH SEDIMENT 5~10 MICRON	20	9	1	NON
QAA-38T01	QUICK CHANGE HOUSING WITH 3/8" EZ CAP, WITH CARBON BLOCK 5~10 MICRON	20	9	1	1,000

QAA QUICK CHANGE REPLACEMENT FILTER CARTRIDGE

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	FLOW RATE (GPM)	CAPACITY (GALLON)	MOQ
QAA-10C	GRANULAR ACTIVATED CARBON	50	8	2.1	0.75	2,500	NON
QAA-10P	SEDIMENT 5~10 MICRON	50	7	2.1	0.75	2,000	NON
QAA-10T	CARBON BLOCK	50	20.5	2.1	0.75	2,000	1,000



FOR QAA-14 or QAA-38 FILTERS



QAA-10C
GAC
(COCONUT)



QAA-10P
SEDIMENT



QAA-10T
CARBON
BLOCK



QAA-14
QAA-38

©Above filters have been done 100,000 times strict cycle test under 150PSI high water pressure.

QUICK CHANGE WATER FILTER HOUSING AND FILTER

QEV FILTER HOUSING WITH BLACK END-CAP & FILTER

MODEL	SPECIFICATION (INLET / OUTLET)	NO. CASE	WEIGHT (kgs)	CU. FT	CAPACITY (gallon)	FLOW RATE	MOQ
QEV-1238-P05	QUICK CHANGE HOUSING, WITH 3/8" BLACK END-CUP, AND WITH SEDIMENT 5-10 MICRON FILTER	20	12.4	2.0	5,000	8 LPM	NON
QEV-1238-FC02	QUICK CHANGE HOUSING, WITH 3/8" BLACK END-CUP, AND WITH GRANULAR ACTIVATED CARBON FILTER	20	17.8	2.0	10,000	8 LPM	NON
QEV-1238-UF02	QUICK CHANGE HOUSING, WITH 3/8" BLACK END-CUP, AND WITH ULTRA FILTRATION +SILVER GRANULAR ACTIVATED CARBON FILTER	20	17.8	2.0	2,000	6 LPM	1,000

QEV FILTER HOUSING WITH FILTER (CHANGEABLE TYPE)

MODEL	SPECIFICATION	NO. CASE	WEIGHT (kgs)	CU. FT	CAPACITY (gallon)	FLOW RATE	MOQ
QEV-12-P05	QUICK CHANGE FILTER HOUSING, WITH SEDIMENT 5-10 MICRON FILTER	20	7	2	5,000	8 LPM	NON
QEV-12-C02	QUICK CHANGE FILTER HOUSING, WITH GRANULAR ACTIVATED CARBON FILTER	20	9	2	10,000	8 LPM	NON
QEV-12-UF02	QUICK CHANGE FILTER HOUSING, WITH ULTRA FILTRATION+SILVER CARBON FILTER	20	9	2	2,000	6 LPM	1,000

QEV REPLACEMENT FILTER

MODEL	SPECIFICATION	NO. CASE	WEIGHT (kgs)	CU. FT	FLOW RATE (GPM)	CAPACITY (GALLON)	FLOW RATE	MOQ
QEV-P05	POLYPROPYLENE 5-10 MICRON	25	5	1.73	1	5,000	8 LPM	NON
QEV-FC02	GRANULAR ACTIVATED CARBON FILTER	25	5	1.73	1	10,000	8 LPM	NON
QEV-UF02	ULTRA FILTRATION+ SILVER CARBON FILTER	25	6	2.1	0.35	2,000	6 LPM	1,000

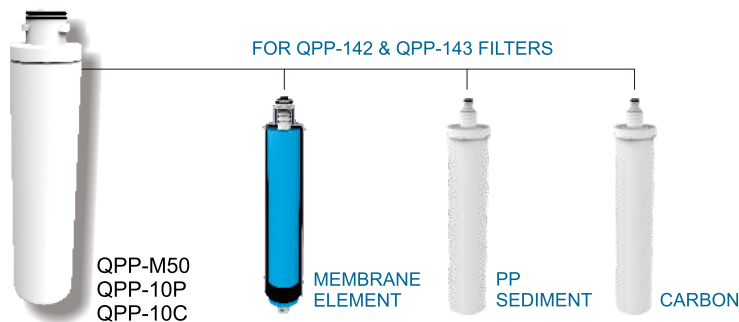
©Above filters have been done 100,000 times strict cycle test under 150PSI high water pressure.

QPP FILTER HOUSING WITH FILTER

MODEL	SPECIFICATION
QPP-142-P05	QUICK CHANGE HOUSING WITH 1/4" EZ CAP, WITH SEDIMENT 5~10 MICRON
QPP-142-C01	QUICK CHANGE HOUSING WITH 1/4" EZ CAP, WITH GRANULAR ACTIVATED CARBON
QPP-143-M50	QUICK CHANGE HOUSING WITH 1/4" EZ CAP, WITH MEMBRANE ELEMENT 50GPD

QPP REPLACEMENT FILTER

MODEL	SPECIFICATION
QPP-P05	SEDIMENT, 5~10 MICRON
QPP-C01	GRANULAR ACTIVATED CARBON
QPP-M50	MEMBRANE ELEMENT 12" x 2", 50GPD



PATENT NO:
M431736(TAIWAN)
2517331 (CHINA)



REVERSE OSMOSIS MEMBRANES

RESIDENTIAL MEMBRANE

MODEL	PERMEATE FLOW	OPERATING PRESSURE	LENGTH	NO./CASE	WEIGHT (Kgs)	CU.FT
MBS-1050CHT	50 GPD	60 PSI	11.75"	25	6.5	1.3
MBS-1075CHT	75 GPD	60 PSI	11.75"	25	7.5	1.3
MBS-10100CHT	100 GPD	60 PSI	11.75"	25	7.5	1.3

MATERIAL:

Membrane: Polyamide
 Backing material: Polyester
 Permeate Carrier: Tricot
 Feed spacer: Polypropylene
 Collective tube: ABS
 Glue: Polyurethane
 O-ring: Buna-N
 External wrap: Opp tape

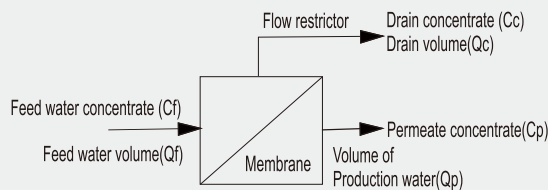


Membrane NSF certificate



MBS-1050CHT
 MBS-1075CHT
 MBS-10100CHT

THE RELATIONSHIP BETWEEN PRODUCTION VOLUME & FLOW RESTRICTOR



$$Q_r \cdot C_f = Q_c \cdot C_c + Q_p \cdot C_p$$

$$Q_c = 3Q_p$$

Suggestion for better production water

PRODUCTION WATER OF MEMBRANE	FLOW RESTRICTORS
50 GPD	400C.C.
75 GPD	550C.C.
100 GPD	750C.C.

OPERATING LIMIT:

- ◎ Membrane type: TFC (Thin-film composite polyamide)
- ◎ Maximum operating pressure: 100 PSI (6.9 Mpa)
- ◎ Maximum operating temperature: 113 F (45 C)
- ◎ Free chlorine tolerance: <0.1ppm
- ◎ pH range, continuous operation: 2-11
- ◎ pH range, short-term cleaning: 30 minutes



ALYA 歐漾

WATER DRINKING FAUCET SERIES



NSF-LISTED WATER DRINKING FAUCET

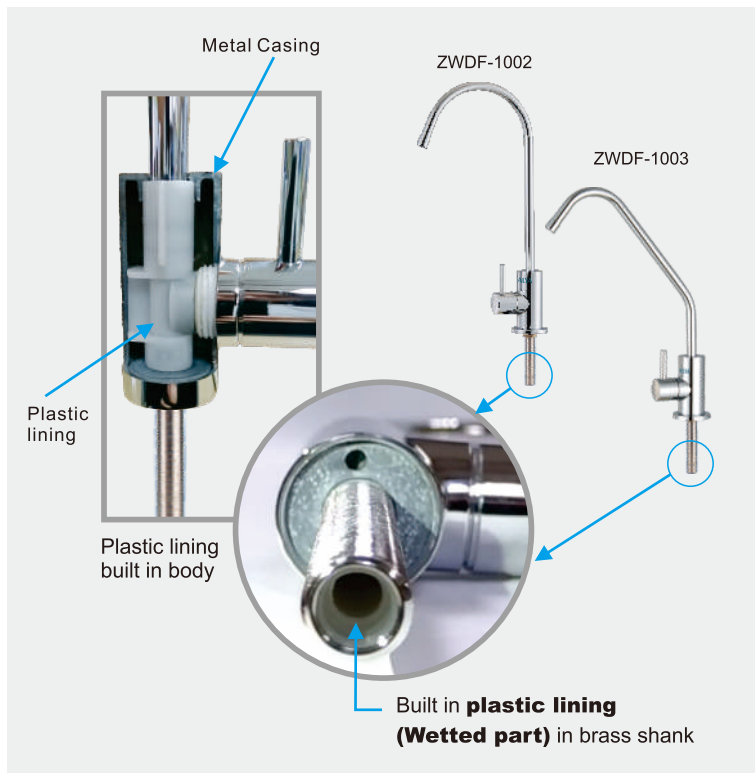
LEAD-FREE FAUCET

MODEL	SPECIFICATION	NO. CASE	WEIGHT (kgs)	CU. FT
ZWDF-1002	WATER DRINKING FAUCET, C.P. 1/4" TURN CERAMIC DISC 8" TALL REACH SPOUT, 3" SHANK.	50	15	2.64
ZWDF-1003	WATER DRINKING FAUCET, C.P. 1/4" TURN CERAMIC DISC 10" LONG REACH SPOUT, 3" SHANK.	50	15	2.64

©C.P.= Chrome plated.

FEATURES:

- ©100,000 times strict cycle test under 150 PSI high water pressure.
- ©100% leaking test before shipment.



Water drinking faucet NSF listed

WATER DRINKING FAUCET

BRASS STANDARD FAUCET

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
WDF-101	WATER DRINKING FAUCET, BRASS C.P. 6" STANDARD REACH SPOUT, 2" SHANK	50	16	1.4	200
WDF-102	WATER DRINKING FAUCET, BRASS C.P. 8" STANDARD REACH SPOUT, 2" SHANK	50	17	2.1	200
WDF-103	WATER DRINKING FAUCET, BRASS C.P. LONG REACH SPOUT, 2" SHANK	50	17	2.1	200

©C.P.= Chrome plated.

FEATURE:

- ©100,000 times strict cycle test under 150PSI high water pressure
- ©All faucets are using stainless steel stem & extra o-ring between shank and faucet body.
- ©100% leaking test before shipment
- ©Using NSF certified glue and lubricant in any faucets.
- ©Low lead faucets are available.



BRASS AIR-GAP FAUCET

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
WDF-103GAP	AIR-GAP STANDRD FAUCET, BRASS C.P. LONG REACH SPOUT, 2" SHANK	50	18.5	2.3	300

©2-1/2", 3" or more longer shank are available.

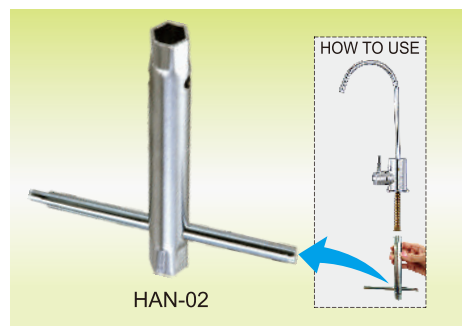
FEATURES:

- ©100,000 times strict cycle test under 150PSI high water pressure.
- ©The faucets are using stainless steel stem & extra o-ring between shank and faucet body.
- ©100% leaking test before shipment.
- ©Using NSF certified glue and lubricant in any faucets.
- ©Low lead faucets are available.



FAUCET WRENCH

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
HAN-02	METAL WRENCH FOR FIXING ALL GOOSENECK FAUCETS, 12m/m HEX. AND 16m/m HEX.	150	21.8	0.46	150

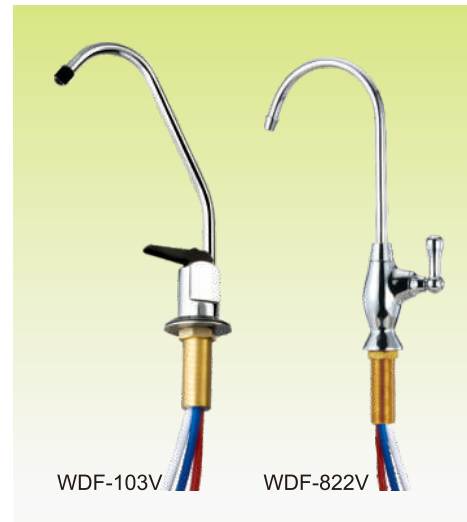


WATER DRINKING FAUCET

BRASS VENTED FAUCET

MODEL	SPECIFICATION	NO. CASE	WEIGHT (kgs)	CU. FT	MOQ
WDF-103V	VENTED FAUCET, BRASS C.P. LONG REACH SPOUT, 2.5" SHANK 3FTx1/4" BLUE, RED, WHITE PE TUBE	40	19	2.3	50
WDF-822V	VENTED FAUCET, BRASS C.P. 1/4" TURN CERAMIC DISC 8" BIG TALL REACH SPOUT, 2.5" SHANK 3FTx1/4" BLUE, RED, WHITE PE TUBE	20	22	4.1	300

©C.P.= Chrome plated.



WDF-103V

WDF-822V

BRASS QUARTER-TURN CERAMIC DISC FAUCET

MODEL	SPECIFICATION	NO. CASE	WEIGHT (kgs)	CU. FT	MOQ
WDF-1002	WATER DRINKING FAUCET, BRASS C.P. 1/4" TURN CERAMIC DISC 8" BIG TALL REACH SPOUT, 3" SHANK	25	19	2.2	200

©C.P.= Chrome plated.

FEATURES:

- ◎100,000 times strict cycle test under 150PSI high water pressure.
- ◎The faucets are using stainless steel stem & extra o-ring between shank and faucet body.
- ◎100% leaking test before shipment.
- ◎Using NSF certified glue and lubricant in any faucets.
- ◎Low lead faucets are available.



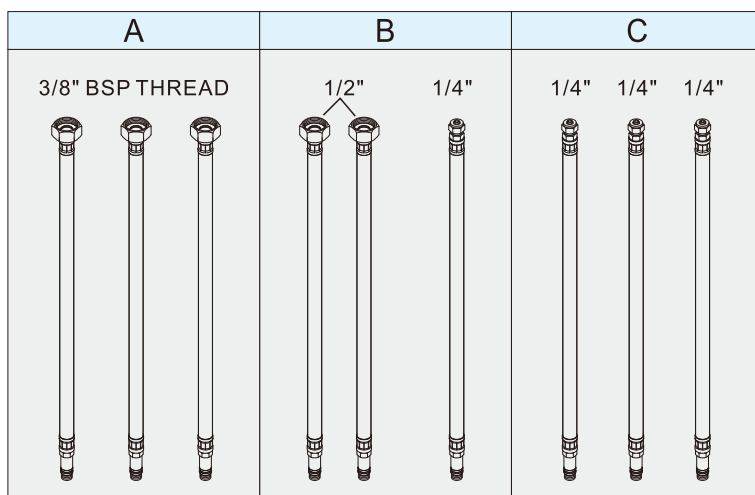
WDF-1002

BRASS TRI-FLOW TAP (HOT/COLD/PURE WATER)

MODEL	SPECIFICATION	NO. CASE	WEIGHT (kgs)	CU. FT	MOQ
F-3001(S)	Three way tap (tri flow), brass C.P., Small	8	23	3.5	8

◎100% leaking test before shipment.

CHOOSING THE SIZES OF FLEXIBLE TUBES WHILE ORDERING FOR TRI-FLOW TAP.



F-3001(S)



DIVERTER VALVE SERIES

Adaptor Between Tap & Purifier



BRASS & PLASTIC DIVERTER VALVE

PUSH/PULL DIVERTER VALVE WITH SWIVEL COLLAR
(WATER PRESSURE: > 50 PSI)

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
DV-14C	DIVERTER VALVE, BRASS C.P., 1/4" BARB WITH BRASS COLLAR	200	17	0.55	1,000
DV-38C	DIVERTER VALVE, BRASS C.P., 3/8" BARB WITH BRASS COLLAR	200	18	0.6	1,000
DV-14CQ	DIVERTER VALVE, BRASS C.P., 1/4" QUICK CONN. WITH BRASS COLLAR	200	18	0.55	1,000
DV-38CQ	DIVERTER VALVE, BRASS C.P., 3/8" QUICK CONN. WITH BRASS COLLAR	200	20	0.55	1,000
DV-14CDB	DIVERTER VALVE, BRASS C.P., TWO-WAY RETURN 1/4" BARB WITH BRASS COLLAR	200	22	0.55	1,000
DV-38CDB	DIVERTER VALVE, BRASS C.P., TWO-WAY RETURN 3/8" BARB WITH BRASS COLLAR	200	24	0.55	1,600
DV-14CQDB	DIVERTER VALVE, BRASS C.P., TWO-WAY RETURN 1/4" QUICK WITH BRASS COLLAR	100	13	0.5	1,000
DV-38CQDB	CHROME PLATED BRASS, TWO-WAY RETURN 3/8" QUICK CONN.	100	15	0.5	1,500



BRASS SLIDE MANUAL DIVERTER VALVE

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
SDV-14C	SLIDE MANUAL DIVERTER VALVE (BRASS CHROME PLATED), 1/4" BARB, WITH COLLAR	200	25.6	0.55	1,600
SDV-38C	SLIDE MANUAL DIVERTER VALVE (BRASS CHROME PLATED), 3/8" BARB, WITH COLLAR	200	25.6	0.55	1,600
SDV-14CQ	SLIDE MANUAL DIVERTER VALVE (BRASS CHROME PLATED), 1/4" QUICK CONNECTOR, WITH COLLAR	200	24.2	0.55	1,600
SDV-38CQ	SLIDE MANUAL DIVERTER VALVE (BRASS CHROME PLATED), 3/8" QUICK CONNECTOR, WITH COLLAR	200	24.2	0.55	1,600



LEAD-FREE LOW PSI DIVERTER VALVE

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
ZDVB-14CQ	DIVERTER VALE, ZINC BODY C.P., 1/4" QUICK CONNECTOR, WITH BRASS COLLAR	100	13	0.5	1,600
ZDVB-38CQ	DIVERTER VALVE, ZINC BODY C.P., 3/8" QUICK CONNECTOR, WITH BRASS COLLAR	100	14	0.5	1,600

LEAD-FREE PLASTIC DIVERTER VALVE

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
PDVR-38C	DIVERTER VALVE, PLASTIC WHITE 3/8" BARB, WITH BRASS COLLAR	400	16	2	2,000
PDVR-14CQ	DIVERTER VALVE, PLASTIC WHITE 1/4" QUICK CONN., WITH BRASS COLLAR	400	16.5	2	1,200
PDVR-14CQDB	DIVERTER VALVE, PLASTIC WHITE TWO-WAY RETURN 1/4" QUICK CONNECTOR WITH BRASS COLLAR	400	19.5	2	1,200

- ◎100% leaking test before shipment.
- ◎All items have been cycle tested by 100,000 times under 150PSI high water pressure.
- ◎Using NSF certified glue and lubricant.



With stainless steel screen



BRASS DIVERTER VALVE

BIG FLOW RATE TYPE (FOR LOW PSI WATER PRESSURE)

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT
DVB-14C	DIVERTER VALVE, BRASS C.P., 1/4" BARB WITH BRASS COLLAR	100	13	0.5
DVB-38C	DIVERTER VALVE, BRASS C.P., 3/8" BARB WITH BRASS COLLAR	100	13	0.5
DVB-14CQ	DIVERTER VALVE, BRASS C.P., 1/4" QUICK CONN., WITH BRASS COLLAR	100	13	0.5
DVB-38CQ	DIVERTER VALVE, BRASS C.P., 3/8" QUICK CONN., WITH BRASS COLLAR	100	14	0.5
DVB-14CDB	DIVERTER VALVE, BRASS C.P. TWO-WAY RETURN 1/4" BARB WITH BRASS COLLAR	100	18.8	0.59
DVB-38CDB	DIVERTER VALVE, BRASS C.P. TWO-WAY RETURN 3/8" BARB WITH BRASS COLLAR	100	19	0.59
DVB-14CQDB	DIVERTER VALVE, BRASS C.P. TWO-WAY RETURN 1/4" QUICK CONNECTOR WITH BRASS COLLAR	100	16.5	0.65
DVB-38CQDB	DIVERTER VALVE, BRASS C.P. TWO-WAY RETURN 3/8" QUICK CONNECTOR WITH BRASS COLLAR	100	16.5	0.65

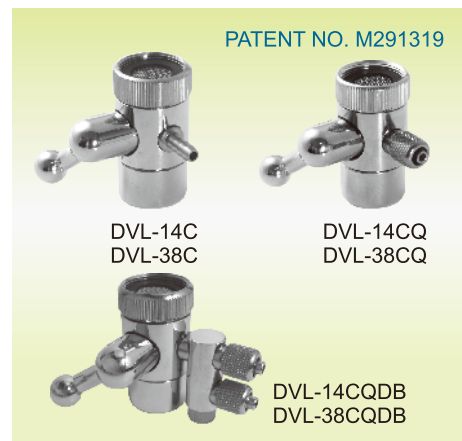
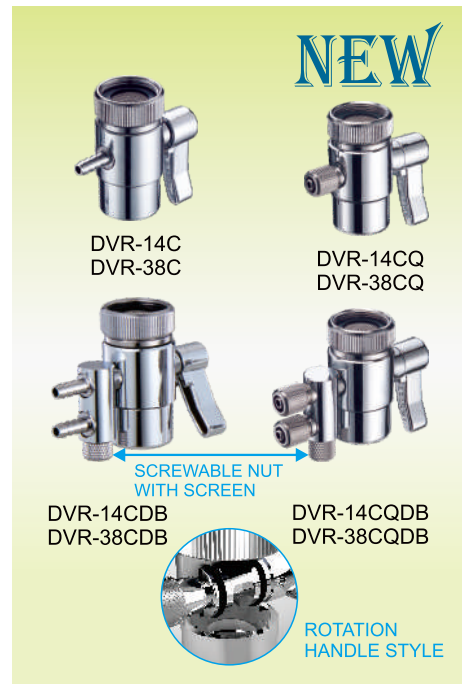
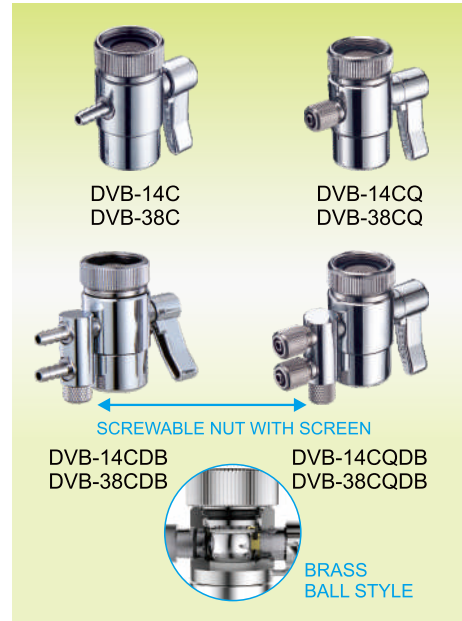
MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT
DVR-14C	DIVERTER VALVE, BRASS C.P., 1/4" BARB WITH BRASS COLLAR	100	13	0.5
DVR-38C	DIVERTER VALVE, BRASS C.P., 3/8" BARB WITH BRASS COLLAR	100	13	0.5
DVR-14CQ	DIVERTER VALVE, BRASS C.P., 1/4" QUICK CONN., WITH BRASS COLLAR	100	13	0.5
DVR-38CQ	DIVERTER VALVE, BRASS C.P., 3/8" QUICK CONN., WITH BRASS COLLAR	100	14	0.5
DVR-14CDB	DIVERTER VALVE, BRASS C.P. TWO-WAY RETURN 1/4" BARB WITH BRASS COLLAR	100	18.8	0.59
DVR-38CDB	DIVERTER VALVE, BRASS C.P. TWO-WAY RETURN 3/8" BARB WITH BRASS COLLAR	100	19	0.59
DVR-14CQDB	DIVERTER VALVE, BRASS C.P. TWO-WAY RETURN 1/4" QUICK CONNECTOR WITH BRASS COLLAR	100	16.5	0.65
DVR-38CQDB	DIVERTER VALVE, BRASS C.P. TWO-WAY RETURN 3/8" QUICK CONNECTOR WITH BRASS COLLAR	100	16.5	0.65

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT
DVL-14C	DIVERTER VALVE, BRASS BODY C.P., 1/4" BARB, PLASTIC WHITE HANDLE WITH BRASS COLLAR	100	14	0.5
DVL-38C	DIVERTER VALVE, BRASS BODY C.P. 3/8" BARB, PLASTIC WHITE HANDLE WITH BRASS COLLAR	100	17.3	0.5
DVL-14CQ	DIVERTER VALVE, BRASS BODY C.P., 1/4" QUICK CONNECTOR, PLASTIC WHITE HANDLE WITH BRASS COLLAR	100	14	0.5
DVL-38CQ	DIVERTER VALVE, BRASS BODY C.P. 3/8" QUICK CONNECTOR, PLASTIC WHITE HANDLE WITH BRASS COLLAR	100	14	0.5
DVL-14CQDB	DIVERTER VALVE, TWO WAY RETURN BRARB BODY C.P. 1/4" QUICK CONNECTOR, PLASTIC WITH HANDLE WITH BRASS COLLAR	100	17.3	0.65
DVL-38CQDB	DIVERTER VALVE, TWO WAY RETURN BRARB BODY C.P. 3/8" QUICK CONNECTOR, PLASTIC WITH HANDLE WITH BRASS COLLAR	100	20	0.6

- ©Lead-free brass material is available
- ©100% leaking test before shipment
- ©All items have been cycle tested by 100,000 times under 100 PSI high water pressure.
- ©Collar thread: 55/64"-27
- ©Note: All above brass diverter valves are using NSF certified glue and lubricant.



With stainless Steel screen



BRASS SPOUT

BRASS CURVED SPOUT FOR FILTER

MODEL	SPECIFICATION	NO./CASE	WEIGHT (Kgs)	CU.FT	MOQ
CS-6-2-O	6" STANDARD SPOUT WITH O-RING, BRASS C.P.	250	10	1.11	1,000
CS-8-2-O	8" TALL SPOUT WITH O-RING, BRASS C.P.	250	12.7	1.11	1,000
CS-8B-2-O	8" BIG TALL SPOUT WITH O-RING, BRASS C.P.	250	12.7	1.11	1,000
CSLR	LONG REACH SPOUT WITHOUT O-RING, BRASS C.P.	250	13	1.11	1,000
CSLR-2-O	LONG REACH SPOUT WITH 2 O-RING, BRASS C.P.	250	13	1.11	1,000

◎Tip is available for white or black color

ELBOW

CHROME PLATED BRASS ELBOW (for curved spout)

MODEL	MALE THREADS	O-RING	NO./CASE	WEIGHT (Kgs)	CU.FT	MOQ
C-21-2-O	1/4" MIP	Yes	600	24	0.8	1,200
C-21-1	1/4" MIP	Non	600	24	0.8	NON
C-21-1-O	1/4" MIP	Yes	600	24	0.8	NON

◎Above elbow are chrome plated.

◎Male thread 1/4" -19 is available.(Standard thread is 1/4"-18)

CHROME PLATED BRASS MALE ELBOW (for tube)

MODEL	MALE THREADS	TUBE SIZE	O-RING	NO./CASE	WEIGHT (Kgs)	CU.FT	MOQ
C-22	1/4" MIP	1/4" BARB	Non	600	19	0.8	600
C-24	1/4" MIP	3/8" BARB	Non	600	22	0.8	NON
C-22-O	1/4" MIP	1/4" BARB	Yes	600	19	0.8	NON
C-24-O	1/4" MIP	3/8" BARB	Yes	600	22	0.8	NON
C-22CQ	1/4" MIP	1/4" QUICK	Non	600	21	0.8	NON
C-24CQ	1/4" MIP	3/8" QUICK	Non	600	22	0.8	NON
C-22CQ-O	1/4" MIP	1/4" QUICK	Yes	600	21	0.8	1200
C-24CQ-O	1/4" MIP	3/8" QUICK	Yes	600	22	0.8	NON

◎Above elbow are chrome plated.

◎Male thread 1/4" -19 is available.(Standard thread is 1/4"-18)

PLASTIC ELBOW (LEAD FREE)

MODEL	MALE THREADS	TUBE SIZE	O-RING	COLOR	NO./CASE	WEIGHT (Kgs)	CU.FT	MOQ
C-21P	1/4" MIP	9.7mm ID	Yes	White	3,000	21.4	1.93	3,000
C-24P	1/4" MIP	3/8" BARB	Yes	White	600	10.5	0.77	3,000
C-31P	1/8" MIP	1/4" OD	Yes	White	3,000	20	1.93	3,000

◎C.P. = Chrome plated. ◎MIP = Male iron pipe.

◎QUICK = Quick connector ◎OD = Outside Dimensions

FAUCET ADAPTER/BRASS FEED WATER ADAPTER

EXTERNAL FAUCET ADAPTER

MODEL	SPECIFICATION	NO./CASE	WEIGHT (Kgs)	CU.FT	MOQ
ETA-02	55/64"-27 BRASS, R.B. WITH S.S. CLAMP	500	15.5	1.9	NON
ETA-05	55/64"-27 THREADS, BRASS C.P. WITH S.S. SCREWS	400	26	1.1	1,600

INTERNAL FAUCET ADAPTER

MODEL	SPECIFICATION	NO./CASE	WEIGHT (Kgs)	CU.FT	MOQ
AD-1P	15/16"-27 x 55/64"-27 PLASTIC, WHITE	3,000	9.5	1.1	3,000
AD-1C	15/16"-27 x 55/64"-27 (H:8MM), BRASS C.P.	1,500	14.5	0.45	1,500
AD-2C	13/16"-27 x 55/64"-27, BRASS C.P.	1,500	16	0.45	1,500

◎H = Height ◎C.P. = Chrome plated. R.B. = Rough brass.



COMPONENTS

BOOSTER PUMPS (CE LISTED)

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT
PUMP-5024DC-CE	3/8" FNPT CE APPROVAL PUMP, 50GPD, 24VDC, W/O TRANSFORMER	12	21.5	1.12
PUMP-10024DC-CE	3/8" FNPT CE APPROVAL PUMP, 100GPD, 24VDC, W/O TRANSFORMER	12	23	1.12
PUMP-30036DC-CE	3/8" FNPT CE APPROVAL PUMP, 300GPD, 36VDC, W/O TRANSFORMER	12	26.4	1.12

©Any plugs are available.

©ROHS approval available.

©All booster pumps have been overload tested, temperature tested, electric leakage for 72 hours.

HIGH / LOW PRESSURE SWITCHES

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT
SWI-H	HIGH PRESSURE SWITCH, 1/4" O.D. x 1/4" O.D. MAX. PRESSURE:60PSI	200	13	1.1
SWI-L	LOW PRESSURE SWITCH, 1/4" FNPT MAX. PRESSURE:40PSI	200	12	1.1

©These two items have been cycle tested by 100,000 times under 150 PSI high water pressure.

PLASTIC SINGLE MOUNTING CLIP

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
WP-2	2" MOUNTING CLIPS FOR IN-LINE FILTER	1,000	12.6	2.1	1,000
WP-25	2-1/2" MOUNTING CLIPS FOR MEMBRANE HOUSING	800	10	2.1	800

PLASTIC TWIN MOUNTING CLIP

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
WP-D2	2" DOUBLE CLIP (WHITE) FOR 10" IN-LINE FILTER	400	15	2.4	400
WP-225	2" x 2-1/2" DOUBLE CLIP (WHITE)	600	8.1	2.08	600
WP-22	2" x 2" DOUBLE CLIP (WHITE)	1,000	23.8	4.21	1,000
WP-2525	2-1/2" x 2-1/2" DOUBLE CLIP (WHITE)	400	8.5	2.08	400
WP-22525	2-1/2" x 2-1/2" x 2" TRIPLE CLIP (WHITE)	300	8	2.1	300

PLASTIC DRAIN CLAMP

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
WP-14F	DRAIN CLAMP, PLASTIC (BLACK) 1/4" FIP, (FEMALE THREAD)	300	17.4	1.93	2,100
WP-14OD	DRAIN CLAMP, PLASTIC (BLACK) 1/4" OD COMP.	300	17.7	2.06	300
WP-38OD	DRAIN CLAMP, PLASTIC (BLACK) 3/8" OD COMP.	200	11	1.14	200
WP-14EZ	DRAIN CLAMP, PLASTIC (BLACK) 1/4" E-Z FITTING.	200	10.5	1.12	200

HOUSING WRENCH

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT
HAN-01W	PLASTIC WRENCH, WHITE FULL CIRCLE FOR 10" HA/HC/HE&HT HOUSING	200	14	2.05
HAN-03W	PLASTIC WRENCH, LENGTH : 8.5CM, THICKNESS : 0.5CM FOR TIGHTENING JACO NUT	2,000	14.5	2.22
HAN-05W	PLASTIC WRENCH, WHITE FOR HM-253/HM-256 MEMBRANE HOUSING AND QEV HOUSING	200	14	2.05



PUMP-5024DC-CE
PUMP-10024DC-CE
PUMP-30036DC-CE



SWI-H SWI-L



WP-2
WP-25



WP-D2

WP-22
WP-2525



WP-225

WP-22525



WP-14F

WP-14OD
WP-38OD

WP-14EZ



HAN-01W



FOR TAKING APART
1/4" TUBE FROM E-Z FITTING

FOR TIGHTENING
JACO NUT

HAN-03W

FOR TAKING APART
3/8" TUBE FROM E-Z FITTING



HAN-05 WRENCH FOR
MAMBRANE HOUSING

HAN-05W

CHECK VALVE

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT	MOQ
CV-1818A	STAINLESS STEEL CHECK VALVE, 1/4"MNPT	1,000	12.2	0.22	1,000

SOLENOID VALVES(PLASTIC BODY)

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT
SD-P1424AC	SOLENOID VALVE, PLASTIC ROUND BODY 1/4" FNPT, 24VAC, 2.5MM HOLE,	40	5.7	0.25

SPECIFICATION:

1. Direct action, normal close
2. Response time: 6~20 mSEC
3. Ambient temperature: -10°C to +40°C
4. Temperature range: 0°C~100°C

ELECTRIC DATA:

1. Power: AC 6.8VA(holding) DC 5W
2. Voltage: AC24/110/220 50/60HZ DC 24
3. Voltage variation: ±10%
4. Insulation: class B 130 C
5. Duty cycle: 100%
6. Wire length : 30cm (12")

©All of above 5 items solenoid valves have been cycle tested by 100,000 times under 150 PSI high water pressure.

AUTOMATIC SHUTOFF VALVE

MODEL	SPECIFICATION	NO./CASE	WEIGHT (kgs)	CU.FT
RO-S001	SHUTOFF VALVE, 1/4" JACO NUT, MAX:125PSI	300	20.6	2
RO-S002	SHUTOFF VALVE, 1/4" E-Z FITTING	200	15	1.2

- ©Food grade PP material (SGS approval)
- ©Food grade EPDM rubber washer (SGS approval)
- ©These two items have been cycle tested by 100,000 times under 150 PSI high water pressure.

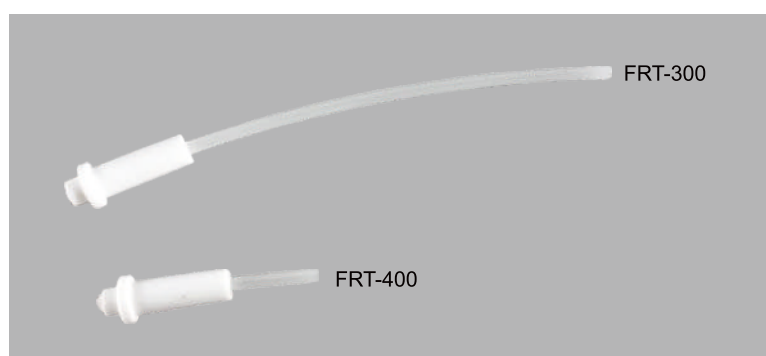
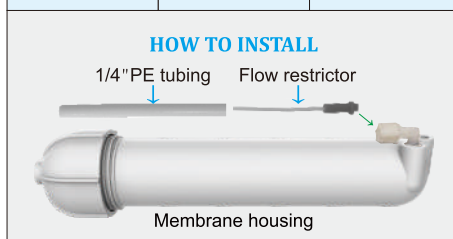
BUILT-IN FLOW RESTRICTOR WITH FLUSH BALL VALVE (COMBINATION)

MODEL	SPECIFICATION / FLOW RATE	NO./CASE	WEIGHT (kgs)	CU.FT
FRBV-300	300ml at 60 PSI, 1/4"FNPT	300	17	2
FRBV-400	400ml at 60 PSI, 1/4"FNPT	300	17	2
FRBV-500	500ml at 60 PSI, 1/4"FNPT	300	17	2
FRBV-600	600ml at 60 PSI, 1/4"FNPT	300	17	2
FRBV-800	800ml at 60 PSI, 1/4"FNPT	300	17	2



1/4" LINEAR TYPE FLOW RESTRICTOR

MODEL	FLOW RATE (ml/min)	MOQ
FRT-300	300	1000
FRT-400	400	1000



COMPRESSION FITTING

PLASTIC MALE CONNECTORS (WHITE, NYLON)

MODEL	MALE THREAD	TUBE O.D.	NO./CASE	WEIGHT (Kgs)	CU.FT
NC-1814	1/8"	1/4"	3,000	17	2.1
NC-1414	1/4"	1/4"	3,000	17	2.1
NC-1438	1/4"	3/8"	3,000	18	2.1
NC-3814	3/8"	1/4"	3,000	18	2.1
NC-3838	3/8"	3/8"	3,000	19	2.1
NC-1214	1/2"	1/4"	3,000	18	2.1
NC-1238	1/2"	3/8"	3,000	19	2.1

BRANCH TEES (WHITE, NYLON)

MODEL	MALE THREAD	TUBE O.D.	TUBE O.D.	NO./CASE	WEIGHT (kgs)	CU.FT
NT-141414	1/4"	1/4"	1/4"	2,000	16	2.1
NT-381438	1/4"	3/8"	3/8"	2,000	17	2.1
NT-383838	3/8"	3/8"	3/8"	2,000	17	2.1

MALE RUN TEES (WHITE, NYLON)

MODEL	MALE THREAD	TUBE O.D.	TUBE O.D.	NO./CASE	WEIGHT (kgs)	CU.FT
NTT-141418	1/8"	1/4"	1/4"	2,000	16	2.1
NTT-141414	1/4"	1/4"	1/4"	2,000	16	2.1
NTT-141438	1/4"	1/4"	3/8"	2,000	16	2.1
NTT-143814	1/4"	3/8"	1/4"	2,000	16	2.1
NTT-383838	3/8"	3/8"	3/8"	2,000	16	2.1

UNION TEES (WHITE, NYLON)

MODEL	TUBE O.D.	TUBE O.D.	TUBE O.D.	NO./CASE	WEIGHT (kgs)	CU.FT
NT-141414OD	1/4"	1/4"	1/4"	2000	19	2.1
NT-383838OD	3/8"	3/8"	3/8"	2000	20	2.1

MALE ELBOWS (WHITE, NYLON)

MODEL	MALE THREAD	TUBE O.D.	OTHER	NO./CASE	WEIGHT (kgs)	CU.FT
NE-1814	1/8"	1/4"		3,000	18.5	2.1
NE-1414	1/4"	1/4"		4,000	22.5	2.6
NE-1438	1/4"	3/8"		2,000	17	1.9
NE-3814	3/8"	1/4"		2,000	17	1.9
NE-3838	3/8"	3/8"		2,000	18	1.9
NE-1238	1/2"	3/8"		2,000	18	1.9
NE-1814CHK	1/8"	1/4"	Built-in check valve	3,000	19	2.1
NE-1414CHK	1/4"	1/4"	Built-in check valve	3,000	19	2.1

UNION CONNECTORS (WHITE, NYLON)

MODEL	MATERIAL	TUBE SIZE	NO./CASE	WEIGHT (kgs)	CU.FT
C-15-1P	Nylon	1/4"	2,500	8.4	2
C-15-2P	Nylon	3/8"	2,000	24	2

UNION ELBOWS (WHITE, NYLON)

MODEL	TUBE O.D.	TUBE O.D.	NO./CASE	WEIGHT (kgs)	CU.FT
NE-1414OD	1/4"	1/4"	500	8.3	1.92
NE-3838OD	3/8"	3/8"	500	8.3	1.92



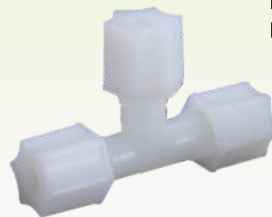
NC-1814
NC-1414
NC-1438
NC-3814
NC-3838
NC-1214
NC-1238



NT-141414
NT-381438
NT-383838



NTT-141418
NTT-141414
NTT-141438
NTT-143814
NTT-383838



NT-141414OD
NT-383838OD



NE-1814
NE-1414
NE-1438
NE-3814
NE-3838
NE-1238



WITH BUILT-IN CHECK VALVE
NE-1814CHK
NE-1414CHK



C-15-1P
C-15-2P



NE-1414OD
NE-3838OD

QUICK CONNECT FITTING

PLASTIC E-Z MALE ELBOWS

MODEL	MALE THREADS	TUBE O.D.	NO./CASE	WEIGHT (kgs)	CU.FT
EZ-E1814	1/8"	1/4"	3500	14.2	1.1
EZ-E1414	1/4"	1/4"	3000	15.4	1.1
EZ-E3814	3/8"	1/4"	2000	15.2	1.1
EZ-E1438	1/4"	3/8"	2000	15.2	1.1
EZ-E3838	3/8"	3/8"	2000	16	1.1
EZ-E1238	1/2"	3/8"	2000	16	1.1

PLASTIC E-Z MALE CONNECTORS

MODEL	MALE THREADS	TUBE O.D.	NO./CASE	WEIGHT (kgs)	CU.FT
EZ-C1814	1/8"	1/4"	4000	15.3	1.1
EZ-C1414	1/4"	1/4"	3000	15.7	1.1
EZ-C1438	1/4"	3/8"	2000	16	1.1
EZ-C3814	3/8"	1/4"	2000	16	1.1
EZ-C3838	3/8"	3/8"	2000	17	1.1
EZ-C1238	1/2"	3/8"	2000	17	1.1

PLASTIC E-Z UNION ELBOWS

MODEL	TUBE O.D.	TUBE O.D.	NO./CASE	WEIGHT (kgs)	CU.FT
EZ-E1414OD	1/4"	1/4"	3000	15.8	1.1
EZ-E3814OD	3/8"	1/4"	3000	16	1.1
EZ-E3838OD	3/8"	3/8"	3000	17	1.1

PLASTIC E-Z UNION CONNECTORS

MODEL	TUBE O.D.	TUBE O.D.	NO./CASE	WEIGHT (kgs)	CU.FT
EZ-C1414OD	1/4"	1/4"	2400	13.7	1.1
EZ-C3814OD	3/8"	1/4"	2400	14	1.1
EZ-C3838OD	3/8"	3/8"	2400	15	1.1

PLASTIC E-Z STEM ELBOWS

MODEL	STEM O.D.	TUBE O.D.	NO./CASE	WEIGHT (kgs)	CU.FT
EZ-E1414T	1/4"	1/4"	3500	14.2	1.1
EZ-E3814T	3/8"	1/4"	3000	15.4	1.1
EZ-E3838T	3/8"	3/8"	2000	15.2	1.1

PLASTIC E-Z STEM

MODEL	STEM O.D.	TUBE O.D.	NO./CASE	WEIGHT (kgs)	CU.FT
EZ-C3814T	3/8"	1/4"	4000	14	1.1

PLASTIC FAUCET CONNECTORS

MODEL	SHANK THREADS	TUBE O.D.	NO./CASE	WEIGHT (kgs)	CU.FT
EZ-C71614F(with o-ring)	7/16"-27	1/4"	2500	14	1.1
EZ-C71638F(with o-ring)	7/16"-27	3/8"	2000	16.4	1.1
EZ-C1414F	1/4"	1/4"	2500	14	1.1

©Using in gooseneck faucet shank become or enlarges to be 1/4EZ or 3/8EZ in tube.

PLASTIC E-Z BULKHEAD UNIONS

MODEL	TUBE O.D.	TUBE O.D.	NO./CASE	WEIGHT (kgs)	CU.FT
EZ-C1414N	1/4"	1/4"	1500	12.6	1.1
EZ-C3838N	3/8"	3/8"	800	17.4	1.1

©Above bulkhead union is with plastic locknut.

PLASTIC E-Z ELBOWS WITH CHECK VALVE

MODEL	MALE THREADS	TUBE O.D.	NO./CASE	WEIGHT (kgs)	CU.FT
EZ-E1814CHK	1/8"	1/4"	3500	19.1	1.1

PLASTIC E-Z STOP END

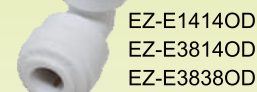
MODEL	TUBE O.D.	NO./CASE	WEIGHT (kgs)	CU.FT
EZ-14STOP	1/4"	3000	15.8	1.1



EZ-E1814
EZ-E1414
EZ-E3814
EZ-E1438
EZ-E3838
EZ-E1238



EZ-C1814
EZ-C1414
EZ-C1438
EZ-C3814
EZ-C3838
EZ-C1238



EZ-E1414OD
EZ-E3814OD
EZ-E3838OD



EZ-C1414OD
EZ-C3814OD
EZ-C3838OD



EZ-E1414T
EZ-E3814T
EZ-E3838T



EZ-C3814T



EZ-C71614F(with o-ring)
EZ-C71638F (with o-ring)
EZ-C1414F



EZ-C1414N
EZ-C3838N



EZ-E1814CHK

BUILT-IN
CHECK VALVE



NOT NSF

EZ-14STOP

FILTER MEDIA

KDF (REMOVE HEAVY METALS, CHLORINE)

MODEL	SPECIFICATION
KDF-55	50% COPPER + 50% ZINC

COCONUT GRANULAR ACTIVATED CARBON (REMOVE CHLORINE, BAD ODOR)

MODEL	SPECIFICATION
CARBON-20/50	20 x 50 MESH GRANULAR ACTIVATED CARBON
CARBON-8/30	8 x 30 MESH GRANULAR ACTIVATED CARBON
S-CARBON-20/50	SILVER IMPREGNATED 20x50MESH, PERCENTAGE OF SILVER: 0.1-0.3%

CARBON SPECIFICATIONS: (FOR 20 X 50 MESH GAC ONLY)

- ◎MATERIAL : GRANULAR ACTIVATED COCONUT SHELL
- ◎IODINE : 1092 mg/g
- ◎MOISTURE : 4.73%+ 3%
- ◎PROCESS : WATER WASH
- ◎HARDNESS : 95%+3%
- ◎SIZE : 20 x 50 MESH±3%
- ◎pH : 6.5-7.5
- ◎BULK DENSITY : 450-500
- ◎ASH CONTENT : 2.8%

RESIN BEAD (REMOVE HEAVY METALS CALCIUM, MAGNESIUM)

MODEL	SPECIFICATION
HP-333	WEAK ACID CATION EXCHANGE RESIN
IRN160	MIXED BED RESIN

FAR INFRARED BALL (BIO-CERAMIC) (MAKE WATER MOLECULE BE SMALL, GOOD FOR BODY ABSORPTION)

MODEL	SPECIFICATION
FIB-01	φ 8-10MM, MIX COLOR, 80~150 ROENTGEN (倫琴)

MINERAL STONE

MODEL	SPECIFICATION
STONE-01	MINERAL STONE

PHOSPHATE (SCALE PROHIBITED)

MODEL	SPECIFICATION
PHO-1	CALCIUM & MAGNESIUM PROHIBITED

CALCIUM SULFITE (REMOVE CHLORINE)

MODEL	SPECIFICATION
CS-100	GRANULAR CALCIUM SULFITE

BAMBOO CHARCOAL

MODEL	SPECIFICATION
BC-450	BAMBOO CHARCOAL φ 4.5 x 50mm

CALCITE

MODEL	SPECIFICATION
CT-1640	Mesh Size: 16 x 40



KDF-55
KDF



COCONUT
CARBON



RESIN BEAD



FIB-01
FAR
INFRARED
BALL



STONE-01
MINERAL
STONE



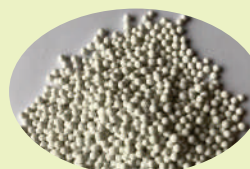
PHO-1
PHOSPHATE



CS-100
CALCIUM
SULFITE



BC-450
BAMBOO
CHARCOAL



CT-1640
CALCITE