TAIWAN THAILAND About us

崧泉企業股份有限公司
SWUN CHYAN ENTERPRISES CO., LTD.

崧泉集團台中營運總部

NO.16, LANE 73, LIU GU RD., WUFONG DIST., TAICHUNG CITY 413, TAIWAN
台中市霧峰區六股里六股路73巷16號

sun.chean@msa.hinet.net
www.ro-housing.com.tw
ro-housing.com.tw
cleanpure.org

TEL: +886-4-2333 7226
FAX: +886-4-2339 0905

崧源濾材科技股份有限公司
SWUN YUAN ENTERPRISES CO., LTD.

南投-崧源濾材公司

NO.9, QUANLANG LN., ZHONGZHENG RD., CAOTUN TOWNSHIP, NANTOU COUNTY 54251, TAIWAN
南投縣草屯鎮中正路權郎巷9號

swun.yuan@msa.hinet.net
www.ro-housing.com.tw
ro-housing.com.tw

TEL: +886-49-2550 086
FAX: +886-49-2550 085

崧泉泰國
SWUN CHYAN (THAILAND) CO., LTD.

崧泉泰國廠

885 Moo 2 Bangpoo North Industrial Estate, Bangplee-Tamru Road, Phraeksamai, Muangsamutprakarn, Samutprakarn 10280, THAILAND

sctmg@sc-cleanpure.com
sc-cleanpure.com

TEL: 02-1300 331-3
FAX: 02-1300 330

禁止擅自轉載 © SWUN CHYAN Corporation 500 202508

崧泉企業股份有限公司
Swun Chyan

NSF WaterMark
GCL INTERNATIONAL UKAS ISO 9001 5965 Registration Number: 85641171548
GCL INTERNATIONAL UKAS ISO 14001 5965 Registration Number: 33E08564

Swun Chyan

Swun Chyan
Advanced Production Concepts

Swun Chyan Enterprise Co., Ltd. was established in 1990 and began with plastic injection molding products. Under the company's philosophy of "Insisting on Quality. Upgrading Technological Levels. Prompt Service", Swun Chyan trans formed from OEM to ODM to provide customers with the best possible products and service. Through years of efforts, Swun Chyan has grown steadily into a multinational enterprise group, and products have been sold all over the world, that will help create competitive edge for our customers.

崧 泉 現代化生產理念

崧泉創立於1990年由塑膠射出為基礎，始終秉持「堅持品質，技術提昇，服務迅速」的理念，由OEM轉型為ODM，為客戶提供最佳的零組件及服務，在穩定成長中銳變為跨國企業集團，行銷世界各國，為客戶創造更大的競爭優勢。

CERTIFICATION AND PATTENED 認證與專利

GCL INTERNATIONAL UKAS MANAGEMENT SYSTEMS ISO 9001 5965
Registration Number: **85641171548**

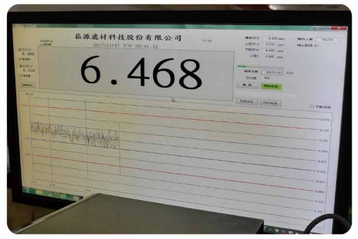
GCL INTERNATIONAL UKAS MANAGEMENT SYSTEMS ISO 14001 5965
Registration Number: **33E08564**

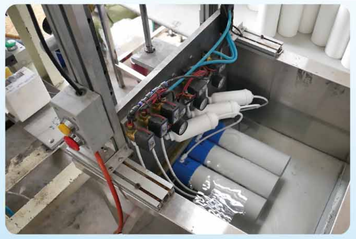
Production And Quality Environment Management System

Swun Chyan Group introduces QR code on-site production management system in 2018, and set up a professional laboratory which is equipped with various sophisticated inspection instruments. At Swun Chyan, we have well-trained quality assurance engineers and experimental engineers. They always follow the standards of ISO 9001 and ISO 14001 to upgrade and assure the best possible quality of products and environment.

生產及品質環境管理系統

崧泉集團2018年正式導入QR code現場生產管理系統，並擁有專業實驗室、精密的量測儀器及訓練有素的品保及測試實驗工程師，並遵循ISO 9001、ISO 14001之規範，以提昇及保障產品與環境最佳品質。



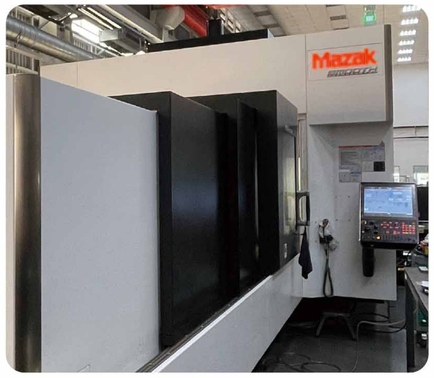


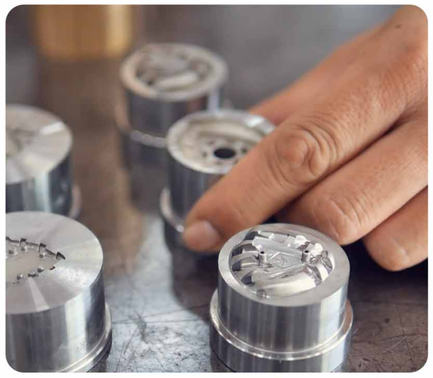
Injection Mold R&d And Mold-Making

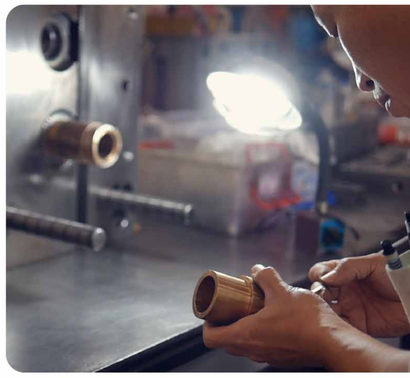
Based on over 30 years of experience in mold development, design and production, Swun Chyang always strive hard for perfection. In 2017, we have set up a specialized plant for mold development, design and manufacturing. Moreover, we have heavily invested in introducing a series of high precision machining equipment from Japan and Germany, including the most advanced 5-axis CNC machining center, turning milling complex machines and multi-axis milling turning complex machines.

模具開發製造

近30多年的豐富開發設計、生產製造能力，始終秉持著精益求精的精神，於2017年擴編開發設計模具製造廠房，並引進日本、德國等多國最先進的5軸CNC精密加工機及車+銑/銑+車多軸複合式精密加工機、線割機、鏡面放電加工機…等各項精密加工機。







Swun Yuan

Clean Pure

INDUSTRIAL MEMBRANE
工業膜

NSF-61 Certification
通過NSF-61認證

Specifications

Product	Performance		Test Conditions					
	Permeate flow rate (GPD)	Typical salt rejection (%)	NaCl Conc (ppm)	Pressure [psi (bar)]	Temperature [ºC (ºF)]	PH	Effective membrane area [ft2/m2]	Recovery (%)
BW-2521	300	99	1500	150 (10.3)	25 (77)	3 ~ 10	9 (0.9)	8
BW-2540	750	99	1500	150 (10.3)	25 (77)	3 ~ 10	22 (2)	15
BW-4021	1000	98	1500	150 (10.3)	25 (77)	3 ~ 10	34 (3.2)	8

Operating Limits

Maximum operating pressure	最大工作壓力	600 psi (41.4bar)
Maximum operating temperature	最高工作溫度	45ºC (113ºF)
pH range, Continuous	連續動作PH值	3-10
Free chlorine tolerance	游離氯耐受性	< 0.1 ppm

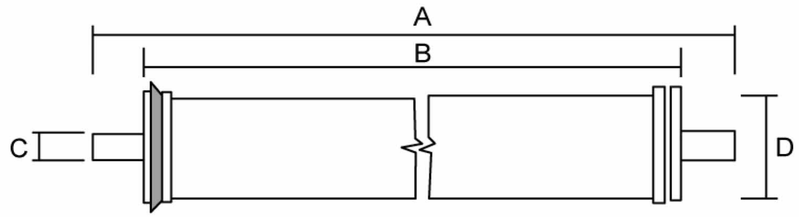
Specifications

Product	Performance		Test Conditions					
	Permeate flow rate (GPD)	Typical salt rejection (%)	NaCl Conc (ppm)	Pressure [psi (bar)]	Temperature [ºC (ºF)]	PH	Effective membrane area [ft2/m2]	Recovery (%)
BW-4040	2400	99.5	2000	225 (15.5)	25 (77)	3 ~ 10	85 (7.9)	15
BW-4040-LP	2800	98	500	100 (6.9)	25 (77)	3 ~ 10	85 (7.9)	15

Operating Limits

Maximum operating pressure	最大工作壓力	600 psi (41.4 bar)
Maximum operating temperature	最高工作溫度	45ºC (113ºF)
Maximum feed flow rate	最大進水流量	16 gpm
pH range, Continuous	連續動作PH值	3-10
Free chlorine tolerance	游離氯耐受性	< 0.1 ppm

Figure 1



Dimensions (mm)

	A	B	C	D
BW-2521	533	473	19.1	60.5
BW-2540	1016	955.6	19.1	60.5
BW-4021	533	473	19.1	99.5
BW-4040	1016	957	19.1	99.5
BW-4040-LP	1016	957	19.1	99.5

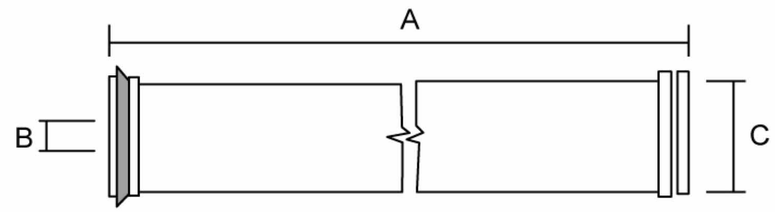
Specifications

Product	Performance		Test Conditions					
	Permeate flow rate (GPD)	Typical salt rejection (%)	NaCl Conc (ppm)	Pressure [psi (bar)]	Temperature [ºC (ºF)]	PH	Effective membrane area [ft2/m2]	Recovery (%)
BW-8040	11500	99.5	2000	225 (15.5)	25 (77)	3 ~ 10	400 (37)	15
BW-8040-LP	13000	98	1500	150 (10.3)	25 (77)	3 ~ 10	440 (41)	15

Operating Limits

Maximum operating pressure	最大工作壓力	600 psi (41.4 bar)
Maximum operating temperature	最高工作溫度	45ºC (113ºF)
Maximum feed flow rate	最大進水流量	75 gpm
pH range, Continuous	連續動作PH值	3-10
Free chlorine tolerance	游離氯耐受性	< 0.1 ppm

Figure 2



Dimensions (mm)

	A	B	C
BW-8040	1016	28.5	199
BW-8040-LP	1016	28.5	199

Swun Yuan

Clean Pure

RO MEMBRANE
RO膜

Specifications

Product	Performance		Test Conditions				
	Permeate flow rate (GPD)	Typical salt rejection (%)	NaCl Conc (ppm)	Pressure [psi (bar)]	Temperature [ºC (ºF)]	PH	Recovery (%)
TW-1812-50	50	96	250	60 (4.1)	25 (77)	6.5 ~ 7.5	15
TW-1812-75	75	96					
TW-1812-100	100	96					
TW-2012-150	150	95		80 (5.5)			
TW-2012-200	200	95					
TW-2012-250	250	95					

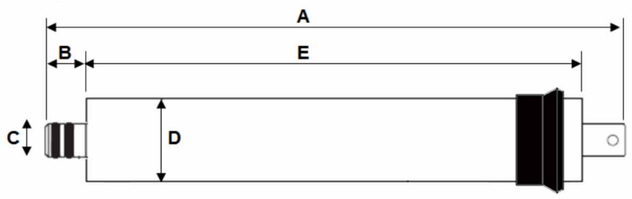
Permeate flow and salt rejection based on the following test conditions:

- 250 ppm softened tap water, 25°C (77°F), 15% recovery and the specified applied pressure.
- Minimum salt rejection is 96%.
- Permeate flows for individual elements may vary ±15%.

基於以下測試條件的滲透流量和脫鹽率：

- 250ppm軟化的自來水，25°C (77°F)，15%的回收率和規定的施加壓力。
- 最低脫鹽率為96%。
- 滲透流量可能變化±15%。

Figure 1



Dimensions (mm)

	A	B	C	D	E
TW-1812-50	298	26.5	16.85	44	245
TW-1812-75	298	21.5	16.85	44	255
TW-1812-100	298	21.5	16.85	44	255
TW-2012-150	298	21.5	16.85	48	255
TW-2012-200	298	21.5	16.85	48	255
TW-2012-250	298	21.5	16.85	48	255

Specifications

Product	Performance		Test Conditions				
	Permeate flow rate (GPD)	Typical salt rejection (%)	NaCl Conc (ppm)	Pressure [psi (bar)]	Temperature [ºC (ºF)]	PH	Recovery (%)
TW-3012-300	300	95	250	80 (4.8)	25 (77)	6.5 ~ 7.5	15
TW-3012-400	400	95					
TW-3012-500	500	95					
TW-3012-600	600	95					
TW-3013-800	800	95					
TW-3020-1000	1000	95					

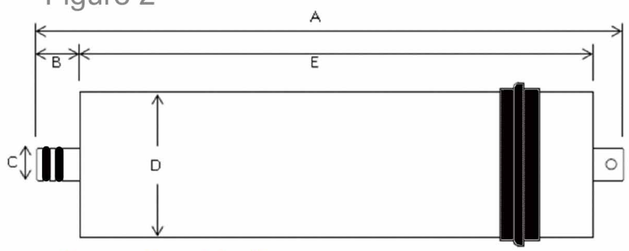
Permeate flow and salt rejection based on the following test conditions:

- 250 ppm softened tap water, 25°C (77°F), 40% recovery and the specified applied pressure.
- Minimum salt rejection is 95%.
- Permeate flows for individual elements may vary ±15%.

基於以下測試條件的滲透流量和脫鹽率：

- 250ppm軟化的自來水，25°C (77°F)，40%的回收率和規定的施加壓力。
- 最低脫鹽率為95%。
- 滲透流量可能變化±15%。

Figure 2



Dimensions (mm)

	A	B	C	D	E
TW-3012-300	298	19.8	16.85	73.5	255
TW-3012-400	298	19.8	16.85	73.5	255
TW-3012-500	298	19.8	16.85	73.5	255
TW-3012-600	298	19.8	16.85	73.5	255
TW-3013-800	326	21.5	16.85	75	283
TW-3020-1000	534	29.5	19.85	79	465

Operating Limits

Maximum operating pressure	最大工作壓力	125 psi (8.6 bar)
Maximum operating temperature	最高工作溫度	45ºC (113ºF)
Maximum feed flow rate	最大進水流量	2.0 gpm (7.6 lpm)
pH range, Continuous[1]	連續動作PH值	2-11
Free chlorine tolerance[2]	游離氯耐受性	< 0.1 ppm

1. Maximum temperature for continuous operation above pH 10 is 35°C(95°F)
2. Under certain conditions, the presence of free chlorine and other oxidizing agents will cause premature membrane failure. Since oxidation damage is not covered under warranty, SWUNYUAN FILMTECH recommends removing residual free chlorine by pretreatment prior to membrane exposure.

1. 在pH大於10，連續操作的最高溫度為35°C(95°F)。
2. 在特定條件下，游離氯和其他氧化劑的存在會導致膜過早失效。由於氧化損壞不在保修範圍內，因此SWUNYUAN FILMTECH建議在膜暴露前通過預處理去除殘餘游離氯。

Important Information

- It is recommended that systems using these elements rinse the elements for 24 hours, prior to first use, to meet NSF/ANSI 58 Standard.
- The first full tank of permeate must be discarded. Do not use this initial permeate for drinking water or food preparation.
- Keep elements moist at all times after initial wetting.
- To prevent biological growth during prolonged system shutdowns, it is recommended that membrane elements be immersed in a preservative solution. Rinse out the preservative before use.
- The membrane shows some resistance to short-term attack by chlorine (hypochlorite). Continuous exposure, however, may damage the membrane and should be avoided.

重要資訊

- 建議使用這些元件的系統在第一次之前將元件沖洗24小時使用，以符合NSF / ANSI 58標準。
- 從使用第一個小時獲得的滲透水應丟棄到排水管中。
- 初始潤濕後，始終保持元件濕潤。
- 為防止長時間系統關閉時的生物生長，建議將膜元件浸入防腐劑溶液中，使用前沖洗防腐劑。
- RO膜對氯（次氯酸鹽）短時間的侵蝕有一定的保護。應避免長期即連續的侵蝕，會造成膜的損壞。

Customized production available

可提供客制化生產

Swun Chyan

QUICK TWIST DISPOSABLE FILTER

快 速 安 裝　拋 棄 式 濾 心 系 列

QUICK TWIST
快 拆 式

DP252 DP253 DP254 DP301 DP302 DP303 DP303 DP30215 DP30215

Quick Twist Disposable Filter

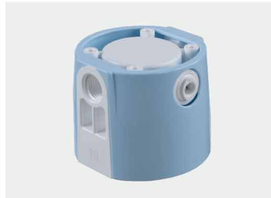
專利快速安裝 拋棄式濾心系列

DP252/ DP302/ DP303/ DP30215
Thd Type

DP254
Thd Type

DP253
Thd Type

DP252 RO CAP
1/4" NPT, 1/4" OD



DP252/ DP302/ DP30215
Quick CAP: 1/4", 3/8"

DP303 CAP w/Hanger type : 1/4"

DP253 RO CAP
Quick CAP: 3/8"

DP254 RO CAP
Quick CAP: 3/8"

Specifications 規格表

Model No. 型號	DP252	DP253	DP254	DP302	DP303	DP30215
Inside dimension 內徑	2.5"x10"	2.5"x10"	2.5"x10"	3"x10"	3"x10"	3"x15"
In / Out port 進出孔徑	1/4" NPT 1/4", 3/8" Quick	3/8" NPT	3/8" NPT	1/4" NPT 1/4", 3/8" Quick	1/4" NPT 1/4", 3/8" Quick	1/4" NPT 1/4", 3/8" Quick
Filter body material 本體材質	Cap: POM/ABS	Cap: POM/ABS	Cap: POM/ABS	Cap: POM/ABS	Cap: POM/ABS	Cap: POM/ABS
	Body: PP	Body: PP	Body: PP	Body: PP	Body: PP	Body: PP
Filtration media 內徑						
1st stage 第一道	PP Sediment PP雜質濾心					
2nd stage 第二道	Granular Activated Carbon 顆粒活性碳濾心					
3rd stage 第三道	Carbon Block 活性碳棒濾心/ FPC Dual Function Filter 複合碳布濾心/ UF 中空絲膜/ MB RO membrane					
Operation specification 適用範圍						
Capacity 壽命	N/A - depends upon the quality of the influent water					
Flow rate 流量	2.5" 0.5 GPM, (1.9 LPM) / 3" 1 GPM, (3.8 LPM)					
Max. pressure 最大操作壓力	125 psi					
Temperature 溫度	4 ~ 38°C					
Uses 用途	Under the counter, Drinking Fountain, R.O. System					

Swun Chyan

NSF-42 Certification
通過NSF-42認證

REVERSE - OSMOSIS FILTER HOUSING • WATER PURIFICATION FILTER HOUSING
RO逆滲透濾殼 • 一般淨水器濾殼

STANDARD
標 準 型

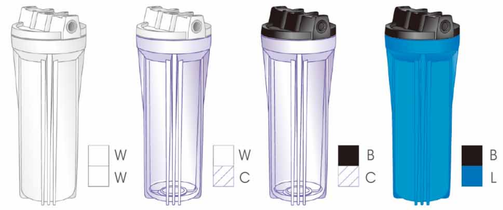
STANDARD
標 準 型

MODEL IDENTIFICATION 型號解釋

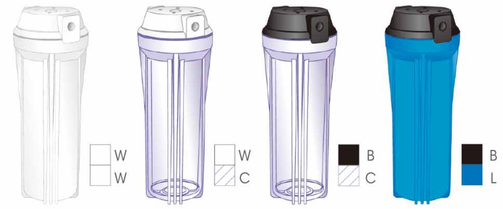
EG-14CW

- Cap Color 蓋子顏色
- Filter Housing Color 濾殼顏色
- Standard Model 標準型
- EG Type Cap 瓶蓋EG型

STANDARD MODEL 標準型

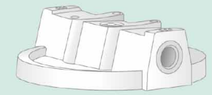


YT TYPE (INLET/OUTLET PORT 1/4", 3/8") YT型 (進出水孔 1/4", 3/8")



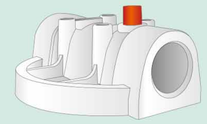
EG TYPE (INLET/OUTLET PORT 1/4", 3/8", 1/2") EG型 (進出水孔 1/4", 3/8", 1/2")

YT3 TYPE (INLET/OUTLET PORT 1/2", 3/4") YT3型 (進出水孔 1/2", 3/4")



●YT TYPE CAP
YT型瓶蓋

●EG TYPE CAP
EG型瓶蓋



●YT3 TYPE CAP
YT3型瓶蓋

●WITH BRASS THREAD
加銅套

SPECIFICATIONS 規格表

MODEL NUMBER 型 號	Filter Housing 濾殼		Cap 瓶蓋		Packing 包裝方式	Size (mm) 尺寸	Compressive strength 抗壓PSI	maximum working pressure PSI 最大工作壓PSI	Recommended operating temperature 建議使用溫度
	Length 長度	Color 顏色	IN/OUT Port 進出水孔	Color 顏色					
EG-05CB	5"	Clear 透明	1/4", 3/8", 1/2"	Black 黑色	15 pcs/carton/1箱15支	ø115.5x174.1	400	60	4℃~42℃
EG-05BL	5"	Blue 藍色	1/4", 3/8", 1/2"	Black 黑色	15 pcs/carton/1箱15支	ø115.5x174.1	400	125	4℃~42℃
EG-05CW	5"	Clear 透明	1/4", 3/8", 1/2"	White 白色	15 pcs/carton/1箱15支	ø115.5x174.1	400	60	4℃~42℃
EG-05WW	5"	White 白色	1/4", 3/8", 1/2"	White 白色	15 pcs/carton/1箱15支	ø115.5x174.1	400	125	4℃~42℃
YT-05CB	5"	Clear 透明	1/4", 3/8", 1/2"	Black 黑色	15 pcs/carton/1箱15支	ø120x174.9	400	60	4℃~42℃
YT-05BL	5"	Blue 藍色	1/4", 3/8"	Black 黑色	15 pcs/carton/1箱15支	ø120x174.9	400	125	4℃~42℃
YT-05CW	5"	Clear 透明	1/4", 3/8"	White 白色	15 pcs/carton/1箱15支	ø120x174.9	400	60	4℃~42℃
YT-05WW	5"	White 白色	1/4", 3/8"	White 白色	15 pcs/carton/1箱15支	ø120x174.9	400	125	4℃~42℃
YT-14CB	10"	Clear 透明	1/4", 3/8"	Black 黑色	15 pcs/carton/ 1箱15支	ø120x309.5	400	60	4℃~42℃
YT-14BL	10"	Blue 藍色	1/4", 3/8"	Black 黑色	15 pcs/carton/ 1箱15支	ø120x309.5	400	125	4℃~42℃
YT-14CW	10"	Clear 透明	1/4", 3/8"	White 白色	15 pcs/carton/ 1箱15支	ø120x309.5	400	60	4℃~42℃
YT-14WW	10"	White 白色	1/4", 3/8"	White 白色	15 pcs/carton/ 1箱15支	ø120x309.5	400	125	4℃~42℃
EG-14CB	10"	Clear 透明	1/4", 3/8", 1/2"	Black 黑色	15 pcs/carton/ 1箱15支	ø115.8x300	400	60	4℃~42℃
EG-14BL	10"	Blue 藍色	1/4", 3/8", 1/2"	Black 黑色	15 pcs/carton/ 1箱15支	ø115.8x300	400	125	4℃~42℃
EG-14CW	10"	Clear 透明	1/4", 3/8", 1/2"	White 白色	15 pcs/carton/ 1箱15支	ø115.8x300	400	60	4℃~42℃
EG-14WW	10"	White 白色	1/4", 3/8", 1/2"	White 白色	15 pcs/carton/ 1箱15支	ø115.8x300	400	125	4℃~42℃
YT3-10CW	10"	Clear 透明	1/2", 3/4"	White 白色	15 pcs/carton/ 1箱15支	ø119.6x310.3	400	60	4℃~42℃
YT3-10WW	10"	White 白色	1/2", 3/4"	White 白色	15 pcs/carton/ 1箱15支	ø119.6x310.3	400	125	4℃~42℃
EG3-10WW	10"	White 白色	1/4", 3/8", 1/2"	White 白色	15 pcs/carton/ 1箱15支	ø115.8x300	400	125	4℃~42℃

HOME USE, COMMERCIAL USE,VARIOUS TYPE OF WATER FILTER HOUSINGS
家用、商用各種淨水器濾殼

Double O-ring
雙O型環

EGS1-10CW EGS1-10WW EGS2-10CW EGS2-10WW EGS1-20CW EGS1-20WW EGS1-20BL

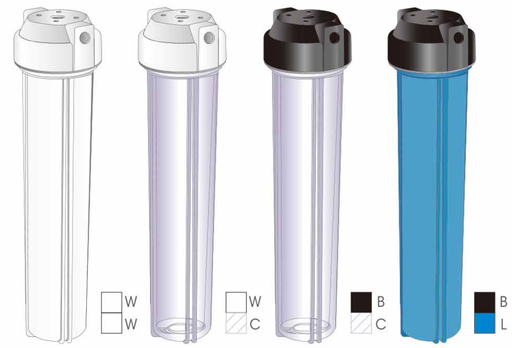
DOUBLE O-RING
雙O型環

MODEL IDENTIFICATION 型號解釋

EGS1-10CW
- Cap Color 蓋子顏色
- Filter Housing Color 濾殼顏色
- 10" Filter Housing 10"濾殼
- EGS1 Type Cap 瓶蓋EGS1型

DOUBEL O-RING 雙O型環

EGS1 TYPE 10" (INLET/OUTLET PORT 1/4", 3/8", 1/2") EGS1型10" (進出水孔 1/4", 3/8", 1/2")



EGS1 TYPE 20" (INLET/OUTLET PORT 1/4", 3/8", 1/2") EGS1型20" (進出水孔 1/4", 3/8", 1/2")

EGS2 TYPE 10" (INLET/OUTLET PORT 1/4", 3/8") EGS2型10" (進出水孔 1/4", 3/8")

●EGS1 TYPE CAP
EGS1型低瓶蓋

●EGS1 TYPE CAP
EGS1型高瓶蓋

●WITH BRASS THREAD
加銅套

●EGS2 TYPE CAP
EGS2型瓶蓋

SPECIFICATIONS 規格表

MODEL NUMBER 型 號	Filter Housing 濾殼		Cap 瓶蓋		Packing 包裝方式	Size (mm) 尺寸	Compressive strength 抗壓PSI	maximum working pressure PSI 最大工作壓PSI	Recommended operating temperature 建議使用溫度
	Length 長度	Color 顏色	IN/OUT Port 進出水孔	Color 顏色					
EGS2-10CW	10"	Clear 透明	1/4", 3/8"	White 白色	15 pcs/carton/ 1箱15支	ø116.5x294	400	60	4℃~42℃
EGS2-10WW	10"	White 白色	1/4", 3/8"	White 白色	15 pcs/carton/ 1箱15支	ø116.5x294	400	125	4℃~42℃
EGS1-10CB	10"	Clear 透明	1/4", 3/8", 1/2"	Black 黑色	15 pcs/carton/ 1箱15支	ø116.5x309.5	400	60	4℃~42℃
EGS1-10BL	10"	Blue 藍色	1/4", 3/8", 1/2"	Black 黑色	15 pcs/carton/ 1箱15支	ø116.5x309.5	400	125	4℃~42℃
EGS1-10CW	10"	Clear 透明	1/4", 3/8", 1/2"	White 白色	15 pcs/carton/ 1箱15支	ø116.5x309.5	400	60	4℃~42℃
EGS1-10WW	10"	White 白色	1/4", 3/8", 1/2"	White 白色	15 pcs/carton/ 1箱15支	ø116.5x309.5	400	125	4℃~42℃
EGS1-20CB	20"	Clear 透明	1/4", 3/8", 3/4"	Black 黑色	15 pcs/carton/ 1箱8支	ø116.5x567.3	400	60	4℃~42℃
EGS1-20BL	20"	Blue 藍色	1/4", 3/8", 3/4"	Black 黑色	15 pcs/carton/ 1箱8支	ø116.5x567.3	400	125	4℃~42℃
EGS1-20CW	20"	Clear 透明	1/4", 3/8", 3/4"	White 白色	15 pcs/carton/ 1箱8支	ø116.5x567.3	400	60	4℃~42℃
EGS1-20WW	20"	White 白色	1/4", 3/8", 3/4"	White 白色	15 pcs/carton/ 1箱8支	ø116.5x567.3	400	125	4℃~42℃

Swun Chyan

IDEAL FOR SHOP AND COMPANY APPLICATIONS

商 店 及 公 司 行 號 專 用 濾 殼

NSF-42 Certification
通過NSF-42認證

MEDIUM
小 胖 型

MEDIUM
小 胖 型

MODEL IDENTIFICATION 型號解釋

YT-10BL-3

- 3 — INLET/OUTLET PORT進出水孔 3＝3/8"，6＝3/4"， 4＝1/2"
- L — Filter Housing Color 濾殼顏色
- B — Cap Color蓋子顏色
- 10 — 10＝10" Filter Housing 濾殼; 20＝20" Filter Housing 濾殼
- YT — YT Type Cap 瓶蓋YT型

MEDIUM TYPE 小胖型

YT TYPE 10" (INLET/OUTLET PORT 3/8", 1/2", 3/4")
YT型 10" （進出水孔 3/8"，1/2"，3/4"）

YT TYPE 20" (INLET/OUTLET PORT 3/8", 1/2", 3/4")
YT型 20" （進出水孔 3/8"，1/2"，3/4"）

●YT TYPE CAP
YT型瓶蓋

●WITH BRASS THREAD
加銅套

SPECIFICATIONS 規格表

MODEL NUMBER 型號	Filter Housing 濾殼 Length 長度	Filter Housing 濾殼 Color 顏色	Cap 瓶蓋 IN/OUT Port 進出水孔	Cap 瓶蓋 Color 顏色	Packing 包裝方式	Size (mm) 尺寸	Compressive strength 抗壓PSI	maximum working pressure PSI 最大工作壓PSI	Recommended operating temperature 建議使用溫度
YT-10BL-3	10"	Blue 藍色	3/8"	Black 黑色	12 pcs/carton/1箱12支	ø130.2x311.5	400	125	4℃~42℃
YT-10BL-4	10"	Blue 藍色	1/2"	Black 黑色	12 pcs/carton/1箱12支	ø130.2x311.5	400	125	4℃~42℃
YT-10BL-6	10"	Blue 藍色	3/4"	Black 黑色	12 pcs/carton/1箱12支	ø130.2x311.5	400	125	4℃~42℃
YT-10CB-3	10"	Clear 透明	3/8"	Black 黑色	12 pcs/carton/1箱12支	ø130.2x311.5	400	60	4℃~42℃
YT-10CB-4	10"	Clear 透明	1/2"	Black 黑色	12 pcs/carton/1箱12支	ø130.2x311.5	400	60	4℃~42℃
YT-10CB-6	10"	Clear 透明	3/4"	Black 黑色	12 pcs/carton/1箱12支	ø130.2x311.5	400	60	4℃~42℃
YT-10RR-6	10"	Hot-Temp 耐熱	3/4"	Hot-Temp 耐熱	12 pcs/carton/1箱12支	ø130.2x311.5	400	125	0℃~75℃
YT-20BL-3	20"	Blue 藍色	3/8"	Black 黑色	8 pcs/carton/1箱8支	ø116.5x550.8	400	125	4℃~42℃
YT-20BL-4	20"	Blue 藍色	1/2"	Black 黑色	8 pcs/carton/1箱8支	ø116.5x550.8	400	125	4℃~42℃
YT-20BL-6	20"	Blue 藍色	3/4"	Black 黑色	8 pcs/carton/1箱8支	ø116.5x550.8	400	125	4℃~42℃
YT-20CB-3	20"	Clear 透明	3/8"	Black 黑色	8 pcs/carton/1箱8支	ø116.5x550.8	400	60	4℃~42℃
YT-20CB-4	20"	Clear 透明	1/2"	Black 黑色	8 pcs/carton/1箱8支	ø116.5x550.8	400	60	4℃~42℃
YT-20CB-6	20"	Clear 透明	3/4"	Black 黑色	8 pcs/carton/1箱8支	ø116.5x550.8	400	60	4℃~42℃
YT-20RR-6	20"	Hot-Temp 耐熱	3/4"	Hot-Temp 耐熱	8 pcs/carton/1箱8支	ø116.5x550.8	400	125	0℃~75℃

Swun Chyan

GREAT FLOW. IDEAL FOR WATER TREATMENT AND COMMERCIAL APPLICATIONS.
大流量，適合大型水處理，適合商用

NSF-42 Certification
通過NSF-42認證

BIG BLUE
大 胖 型

YTB-10RB | YTB-10CB | YTB-10BL | YTB-15BL | YTB-20RB | YTB-20CB | YTB-20BL | Double O-ring 不建議使用 高水壓區域

BIG BLUE
大 胖 型

MODEL IDENTIFICATION 型號解釋

YTB-10BL-1

- INLET/OUTLET PORT SIZE 進出水孔 1=1" 12=1 1/4" 14=1 1/2"
- Filter Housing Color 濾殼顏色
- Cap Color 蓋子顏色
- 10=10" Filter Housing 濾殼 20=20" Filter Housing 濾殼
- Big Blue 大胖型
- Cap Type 瓶蓋型

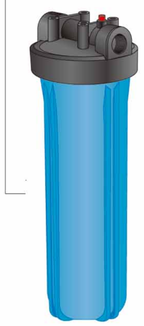
BIG BLUE 大胖型

B
L

YT TYPE 10" (INLET/OUTLET PORT 3/4", 1", 1-1/4", 1-1/2")
YT型 10" (進出水孔 3/4", 1", 1-1/4", 1-1/2")

B
L

YT TYPE 15" (INLET/OUTLET PORT 3/4", 1", 1-1/4", 1-1/2")
YT型 15" (進出水孔 3/4", 1", 1-1/4", 1-1/2")



B
L

YT TYPE 20" (INLET/OUTLET PORT 3/4", 1", 1-1/4", 1-1/2")
YT型 20" (進出水孔 3/4", 1", 1-1/4", 1-1/2")

●WITH BRASS THREAD
加銅套

●YTB2 Type Cap

●YTBS Type Cap
Double O-ring Cap

SPECIFICATIONS 規格表

MODEL NUMBER 型 號	Filter Housing 濾殼		Cap 瓶蓋		Packing 包裝方式	Size (mm) 尺寸	Compressive strength 抗壓PSI	maximum working pressure PSI 最大工作壓PSI	Recommended operating temperature 建議使用溫度
	Length 長度	Color 顏色	IN/OUT Port 進出水孔	Color 顏色					
YTB-10BL	10"	Blue 藍色	3/4", 1", 1 1/4", 1 1/2"	Black 黑色	6 pcs/carton/ 1箱6支	ø188.4x343.15	400	90	4℃~42℃
YTB-10CB	10"	Clear 透明	3/4", 1", 1 1/4", 1 1/2"	Black 黑色	6 pcs/carton/ 1箱6支	ø188.4x343.15	400	90	4℃~42℃
YTB-10RB	10"	Hot-Temp 耐熱	1"	Hot-Temp 耐熱	6 pcs/carton/ 1箱6支	ø188.4x343.15	400	90	4℃~42℃
YTB-15BL	15"	Blue 藍色	3/4", 1", 1 1/4", 1 1/2"	Black 黑色	6 pcs/carton/ 1箱6支	ø188.4x480.2	400	90	4℃~42℃
YTB-20BL	20"	Blue 藍色	3/4", 1", 1 1/4", 1 1/2"	Black 黑色	6 pcs/carton/ 1箱6支	ø188.4x588.3	400	90	4℃~42℃
YTB-20CB	20"	Clear 透明	3/4", 1", 1 1/4", 1 1/2"	Black 黑色	6 pcs/carton/ 1箱6支	ø188.4x588.3	400	90	4℃~42℃
YTB-20RB	20"	Hot-Temp 耐熱	1"	Hot-Temp 耐熱	6 pcs/carton/ 1箱6支	ø188.4x588.3	400	90	4℃~42℃
YTB2-10BL	10"	Blue 藍色	3/4", 1"	Black 黑色	6 pcs/carton/ 1箱6支	ø188.4x343.15	400	90	4℃~42℃
YTB2-20BL	20"	Blue 藍色	3/4", 1"	Black 黑色	6 pcs/carton/ 1箱6支	ø188.4x588.3	400	90	4℃~42℃
YTBS-10BL	10"	Blue 藍色	3/4", 1"	Black 黑色	6 pcs/carton/ 1箱6支	ø188.4x343.15	380	90	4℃~42℃
YTBS-20BL	20"	Blue 藍色	3/4", 1"	Black 黑色	6 pcs/carton/ 1箱6支	ø188.4x588.3	380	90	4℃~42℃

RO TANK

無臭、無鏽~完全環保

RO壓力桶

Clean Pure

Swun Yuan

LLDPE TUBE

LLDPE管

100% Recyclable
100%可回收

No Odor
無臭味

No Rust
不生鏽

NSF-58 Certification
通過NSF-58認證

NSF-61 Certification
通過NSF-61認證

Z-TK / Z-TK022 / Z-TK032

Features & Benefits

- Tank shell made from endurable polypropylene to ensure rustless and smooth surface.
- Materials are of FDA grade for drinking water.
- All plastic materials, no metal part contacts with water to avoid metal leaching.
- Diaphragm made from FDA grade material to avoid bad odors from regular rubber diaphragm.
- NSF-58 certification.
- Air pressure in tank can be re-charged by manual air pump.

- 採用環保耐用PP材質100%可回收，無碰撞凹陷及環境污染等問題。
- 創新食品級熱可塑性塑膠隔膜，改善傳統橡膠膜產生的氣味。
- 全材質採用符合美國FDA食品級標準塑膠製作，保證無金屬污染水的問題。且不因使用環境潮濕造成生鏽影響環境美觀。
- NSF-58認証。
- 使用一般家用打氣筒即可快速完成充氣動作。

Patent No. / 專利號碼:10124874 ; 101125613

Schematic diagram

Specifications

Model No.	Z-TK	Z-TK022	Z-TK032
Tank volume	0.5 gal	2.2 gal	3.2 gal
Height	7.99” / 203mm	13.30” / 338mm	15.74” / 400mm
Diameter	5.63” / 143mm	9.53” / 242mm	10.23” / 260mm
Connector	1/4” NPT	1/4” NPT	1/4” NPT
Max Temp.	45°C / 110°F	45°C / 110°F	45°C / 110°F
Net Weight	1.33lbs / 0.6kg	5.0lbs / 2.3kg	7.0lbs / 3.2kg
Color	White	White	White

LLDPE TUBE SERIES

Features & Benefits:

- Linear low density polyethylene.
- Strong, Flexible, and Robust.
- FDA compliant materials.
- NSF-61 certification.
- Length: various length to be applied.
- Suggest working pressure:
  under 125PSI for 1/4”, 3/8” tube O.D.
  under 90PSI for 1/2” tube O.D.
- Working temperture: 4°C ~ 42°C.
- Nylon material can be optional and not NSF listed.

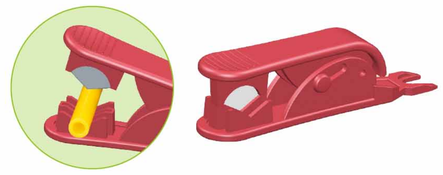
- LLDPE原料製作 ~ 絕佳的強度及抗壓度。
- FDA等級原料以及NSF-61認証。
- 可提供客制化的長度需求。
- 建議工作壓：under 125PSI for 1/4”, 3/8” tube O.D.
  under 90PSI for 1/2” tube O.D.
- 建議工作溫度：4°C ~ 42°C

Specifications

Pattern No.	Tube O.D.	Color
T-0402	1/4”	W: White Y: Yellow B: Black L: Blue N: Natural R: Red O: Orange
T-0504	5/16”	
T-0604	3/8”	
T-0804	1/2”	
T-1008	5/8”	
*T-0402-W-R	whit tube with plastic reel packed	
*TN-0508 NYLON		

Plastic Tube Cutter 水管剪

Code: Z-TC0001



PLEATED FILTER CARTRIDGE FOR INDUSTRIAL
工業用折紙濾心

Industrial Pleated Filter

Features & Benefits

- Specially pleated manufacture, molded within a PP inner and outer sleeve, the filteration available capacity is larger than PP sediment cartridge filter. Features : low differential pressure, high flow rate, high capacity for impurity, and a long service life.
- The pore size are uniform distributed for high-precision filtration.

- 特殊折疊方式成型於 PP 內外套筒內，過濾面積大於一般深層式濾芯 ；並具有低壓差、流量大、容雜量高、使用壽命長等特點。
- 孔徑分佈均勻，用於高精密過濾。

Specifications

Model No.	Industrial Pleated Filter
Length	10", 20", 30", 40" (254 mm,508 mm,762 mm,1016 mm)
Outer diameter	69mm
3 type of cap	Dobule End / Fin / Flat
Seal material	O-RING

Dobule End(雙開口)

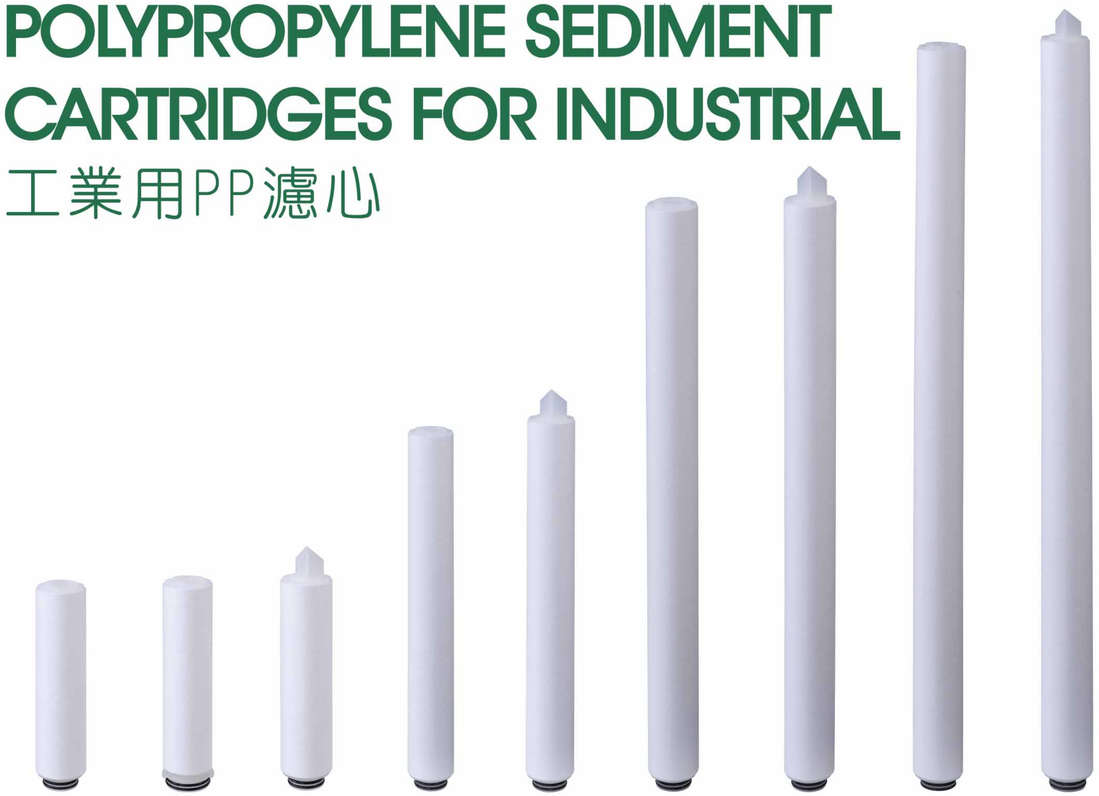
222-Fin(222-火箭尾)

222-Flat(222-平尾)

226-Fin(226-火箭尾)

226-Flat(226-平尾)

POLYPROPYLENE SEDIMENT CARTRIDGES FOR INDUSTRIAL
工業用PP濾心



Industrial Polypropylene Sediment Cartridges

Features & Benefits

- Three-layers structure cartridge, high contaminant holding capacity, long filter service life.
- Micro-Denier melt-blown filtration fiber, high removal ratings. Formed by thermal bond without use of any binders and adhesives.
- Certificated by FDA CFR Title 21.

- 三層式密度結構 ~ 可提高雜質攔阻及過濾的效果，以及可延長其濾心使用壽命。
- 生產技術 ~ 使用熱熔噴技術，其PP濾心絕無膠合成型。
- 100%純PP材料 ~ PP系列材料皆符合美國FDA標準規範。

Specifications

Model No.	Industrial Pleated Filter
Length	10", 20", 30", 40" (254 mm,508 mm,762 mm,1016 mm)
Outer diameter	63mm
3 type of cap	Dobule End / Fin / Flat
Seal material	O-RING

222-Fin(222-火箭尾)

222-Flat(222-平尾)

226-Fin(226-火箭尾)

226-Flat(226-平尾)

PLEATED FILTER CARTRIDGE

折紙濾心

PET

Features & Benefits

- Large filtration area, low pressure differential, low rate stable, durable.
- Washable & reuseable (Flagship Products)
- 過濾面積大、壓差小、流量穩定、使用壽命長
- 可重覆清洗使用(目前為主推商品)。

PP+CTO

Features & Benefits

- Large filtration area, low pressure differential, low rate stable, durable.
- CTO combination, effectively absorb chlorine, odor, chemical residues and organic pollution...etc in water.
- 過濾面積大、高精度、流量穩定、使用壽命長。
- 增加CTO功能，可有效吸附水中氯 氣、異味，化學殘留及有機污染源等。

Specifications

Model No.	FPT	
Material	PET	PP+CTO
Length	9.87", 10", 20", 30", 40" (251 mm,254 mm,508 mm,760 mm,1016 mm)	9.87", 10", 20",30", 40" (251 mm,254 mm,508 mm,760 mm,1016 mm)

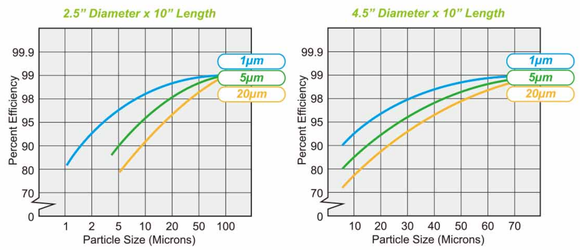
POLYPROPYLENE SEDIMENT CARTRIDGES

水過濾專用PP濾心

FPP-LL-WX-ZZZ Standard series

Features & Benefits

- Three-layers structure cartridge, high contaminant holding capacity, long filter service life.
- 100%PP for compatibility with a wide range of process fluids.
- Micro-Denier melt-blown filtration fiber, high removal ratings.
- Formed by thermal bond without use of any binders and adhesives.
- Certificated by NSF42 and FDA CFR Title 21.
- 生產技術 ~ 使用熱熔噴技術，其PP濾心絕無膠合成型。
- 三層式密度結構 ~ 可提高雜質攔阻及過濾的效果，以及可延長其濾心使用壽命。
- 100%純PP材料 ~ PP系列材料皆符合美國FDA標準規範。
- PP系列通過NSF-42認證規範。



Specifications

Model No.	FPP-LL-WX-ZZZ
Micron Ratings	1, 3, 5, 10, 25, 50, 75, 100 Micron
Material of Construction	100% melt-blown micron-denier PP fiber
Length	9.87", 10", 20", 30", 40" (251mm, 254mm, 508mm, 762mm, 1016mm)
Inner Diameter	28mm
Outer Diameter	63mm, 110mm

Schematic diagram

GROOVES AND SMALL GROOVES PP FILTER

車溝/細紋PP濾心

NSF-42 Certification
通過NSF-42認證

FGC-LL-WX-ZZZ SERIES 車溝系列

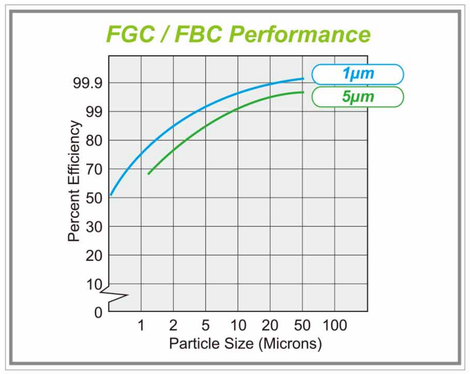
Features & Benefits

- Grooves on outside surface.
- Three-layers structure cartridge, high contaminant holding capacity, long filter service life.
- High void volume, resulting in low differential pressure and excellent dirt holding capacity.
- No resins, binders or anti static agents to ensure minimal extractables.
- Formed by thermal bond without use of any binders and adhesives.
- Certificated by NSF-42.
- 表面溝槽可增加過濾表面積。
- 降低水壓的壓降。
- 無樹脂粘合劑的熱溶噴技術。
- 濾心通過NSF-42認証。

FBC-LL-WX-ZZZ SERIES 細紋系列

Features & Benefits

- Small grooves on outside surface.
- Three-layers structure cartridge, high contaminant holding capacity, long filter service life.
- 100%PP for compatibility with a wide range of process fluids.
- Micro-Denier melt-blown filtration fiber, high removal ratings.
- Formed by thermal bond without use of any binders and adhesives.
- Certificated by NSF-42.
- 針對水質澄清度較佳地區所設計。
- 表面經由細紋壓整二次加工，大幅提升對於懸浮物含量少、顆粒小的水質過濾效果。
- 濾心通過NSF-42認証。



Specifications

Model No.	FGC-LL-WX-ZZZ	FBC-LL-WX-ZZZ
Micron Ratings	1μm, 5 μm	1μm, 5 μm
Material of Construction	100% melt-blown micron-denier PP fiber	100% melt-blown micron-denier PP fiber
Length	9.87”, 10” (251mm, 254mm)	9.87”, 10”, 20” (251mm, 254mm, 508mm)

PP-GAC DUAL FUNCTION FILTER CARTRIDGES

PP活性碳複合濾心

FPC-LL-WX-ZZZ SERIES

PP Compressed with GAC Dual-Function Filter

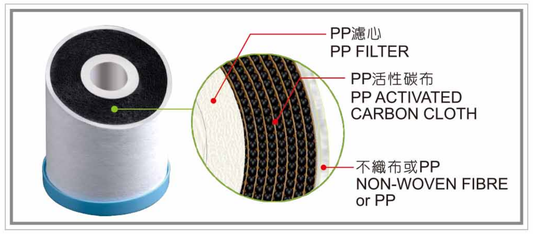
熱壓纏繞式PP活性碳複合濾心
經濟效益高、效果可比擬活性碳纖維

FPC1 FPC3 FPC2

Features & Benefits

- Combined with standard PP sediment or inhibit bacteria growth PP and GAC function together.
- Remove dust, odors at same time.
- High void volume, low pressure drop and excellent dirt holding capacity.
- Formed by wrapping PP-GAC without use of any binders and adhesives.
- High chlorine reduction.
- Coconut shell activated carbon.
- FPC1, FPC2 NSF-42 certificated.
- 結合一般PP及長效抗菌PP與活性碳過濾效果。
- 可同時去除異味及雜質。
- 過濾面積大，效果佳，黑水少。
- FPC1, FPC2 - NSF42 認証。

Patent No. / 專利號碼: M 452007



Specifications

Model No.	FPC-LL-WX-ZZZ		
Filter Media	Polypropylene, Granular Activated Carbon	Core Material	Polypropylene
Filter Length	10”, 20”	Inside Diameter	18, 28mm
Micron Ratings	5*μm*	Outside Diameter	63, 67, 72, 114mm

INHIBIT BACTERIA GROWTH PP FILTER

長效抗菌PP濾心

FIB-LL-WX-ZZZ SERIES

The macromolecular techique of nano-zinc is suitably designed to the safety of ingestion while taking environmental impact and cost into consideration. This application has won great recognition internationally in technical field.

抗菌纖維濾心採用高科技奈米技術！
將抗菌鋅粒子均勻分散及植入PP濾心纖維內部，有效達到抗菌效果。

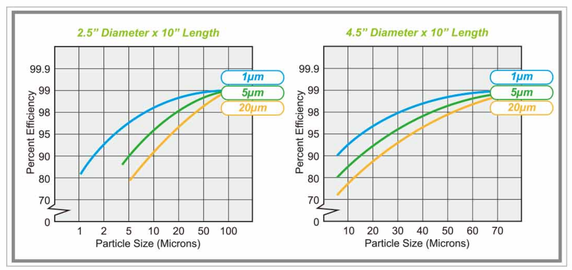
Benefit to use FIB filters:

- To avoid for the increasing amount of bacteria in drinking water.
- To avoid cross contamination of different parts in the system.
- To avoid drinking water contaminated due to the leakage of the system.
- To avoid deteriorated filtration effect for the enclosure of the biofilms of the system.
- 材料新沿革 ~ Clean Pure濾心採用奈米鋅高分子技術，針對人體安全以及環境衝擊所導入的創新的抗菌材料。
- 可避免飲用水產生異味，影響口感。
- 可避免飲用水中細菌數的增加。
- 可避免細菌造成的過濾效能降低。
- 可避免過濾系統的交互汙染。

nr	Reduction(%)
0	> 99.99%
0	> 99.99%

SGS

The products tested by SGS®proved antibacterial performance of 99.99%



Specifications

Model No.	FIB-LL-WX-ZZZ
Micron Ratings	1, 5, 10, 25, 50 Micron
Material of Construction	100% melt-blown micron-denier PP fiber
Length	9.87”, 10”, 20”, 30”, 40” (251mm, 254mm, 508mm, 762mm, 1016mm)

STAIN RESISTANT PP SEDIMENT FILTER

高納汙濾心

(PAPER BAG PACKAGING)

（紙袋包裝）

FPO1-LL-WX-ZZZ SERIES

Features & Benefits

- Using PP composite material, slender fibers, double-layer structure, high removal ratings, low pressure drop and long filter service life.
- The structure and appearance are different from the general PP filter , which is packaged in paper bag and has a elegance appearance.
- 採用PP複合材料，纖維細長，雙層式結構，納污量高、壓降低加長濾心使用壽命。
- 結構外觀不同於一般PP濾心，採用紙包包裝，外觀精美。

Specifications

Model No.	FPO1-LL-WX-ZZZ		
Filter Media	100% Melt-Blown Micron-Denier PP Fiber		
Filter Length	9.87”, 10”, 20”, 30”, 40”	Inside Diameter	1.1” (28mm)
Micron Ratings	1, 5, 10, 25, 50*μm*	Outside Diameter	2.5” (63mm)
Available in	63mm,69mm, 72mm,113mm O.D. filter use		

POLYPROPYLENE SEDIMENT CARTRIDGES - CUSTOMIZED SERIES

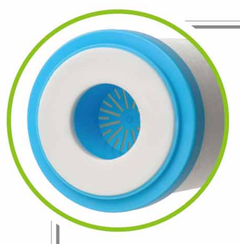
客制化PP濾心

CUSTOMIZED SERIES

Features & Benefits

- 100%PP for compatibility with a wide range of process fluids.
- Micro-Denier melt-blown filtration fiber, high removal ratings.
- Formed by thermal bond without use of any binders and adhesives.
- Various O.D. and I.D. offering different applications.
- Dual-function filter construction can be applied with different media within 2 different sizes PP filters.
- Over-molded caps for easy centering filter.
- 可提供客制化濾心的需求～多種尺寸的內外徑規格。
- 一體成型的上下端蓋可防止墊片脫落以及幫助濾心導正，並防止PP濾心by-pass。

NSF-42 Certification
通過NSF-42認證



2-density Over-molded cap

Available in:
63mm O.D. filter use
69mm O.D. filter use
72mm O.D. filter use

Specifications

Model No.	CUSTOMIZED SERIES
Micron Ratings	1, 5, 10, 20, 50, 75, 100μm
Inner Diameter	15, 20, 28, 30, 32, 38, 52, 65mm
Outer Diameter	35 ~ 130 mm
Length	0.8” ~ 50” (20mm ~ 1270mm)

STRING WOUND FILTER CARTRIDGES

線繞濾心

FWC-LL-WX-ZZZ SERIES

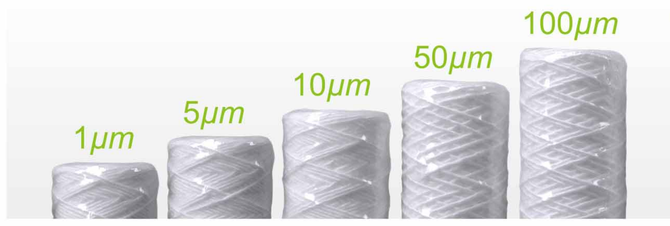
Applications:

Plating Solutions, Pre RO, Chemicals,
Petrochemical Process, Food & Beverage, Electronics

本產品可應用於：
電鍍溶液、RO、石化加工、食品、飲料、電子業等前過濾用濾心

Features & Benefits:

- Continuous strand winding process provides consistent performances of high dirt holding capacity, long service and high flow rate.
- Numerous filter media provide excellent chemical compatibility for different applications.
- No odor, no foaming and no media migration.
- Computer programming capability optimizes the filter cartridge geometrically and maximizes the use of surface area.
- 連續式纏繞，提高納垢量，使用壽命長及流量高。
- 可多種材質製作，優異的耐化學性，應用於不同用途。
- 無臭、無氣泡、無雜質釋出。
- 電腦程式幾何繞線，使過濾面積達到最大。



Specifications

Model No.	FWC-LL-WX-ZZZ		
Filter Media	Polypropylene, Bleached Cotton	Core Material	Polypropylene
Filter Length	10”, 20”, 30”, 40”	Inside Diameter	1.1” (28mm)
Micron Ratings	1, 5, 10, 25, 50, 100*μm*	Outside Diameter	2.5” (63mm), 4.5” (114mm)

Swun Yuan

Clean Pure

NSF-42 Certification
通過NSF-42認證

GRANULAR ACTIVATED CARBON PLUS KDF FILTER

活性碳+KDF複合濾心

BFCKDF-10 /20 SERIES

Durable Multifunction filter for water treatment

Coconut Shell Activated Carbon- Designed to remove chlorine, odor and bad taste.

KDF 55 Media - Removes chlorine, heavy metals and kills bacteria.

Features & Benefits :

- Coconut Shell Activated Carbon with NSF-61 Certification.
- KDF 55 Medium with NSF-42 Certification.
- Excellent Flow Rate.
- High Capacity Dual function filter cartridge with excellent chlorine taste, odor, bacteria and heavy metal reduction.

WARNING: Do not use with water that is micro-biologically unsafe or of unknown quality, without adequate disinfection before or after the system.

NOTE: This cartridge may contain carbon fines (very fine black powder). After installation and before using the water, follow the instructions for flushing the cartridge to remove fines.

NOTE: It is recommended that you flush for 20 seconds prior to using the water for drinking or cooking purposes.

NOTE: Chlorine reduction capacity is estimated with 2.0ppm free available chlorine (FAC) at continuous flow rate at greater than 75% reduction.

Carbon + KDF

KDF

Specifications

Model No.	BFCKDF-10	BFCKDF-20
Filter O. D.	4.5”	4.5”
Filter Length	10”	20”
Max Temperature	40~125ºF (4.4~51.7ºC)	
Chlorine Reduction @ Flow Rate	Above 47,000L @ 7.6 Lpm (Based on manufacturers internal testing)	
Media	Coconut Shell Activated Carbon , KDF 55 Medium	

COCONUT SHELL ACTIVATED CARBON BLOCK FILTER

椰殼活性碳棒濾心

Model No. CTO Filter

Features & Benefits

- Made of natural coconut shell activated carbon.
- Filters are available in various sizes and ratings.
- Removes chlorine and odor.
- Features: Low pressure drop, high strength, porosity, high adsorption capacity, dense carbon particles and stable structure.
- 由天然椰殼製成，可提供各種長度，直徑及過濾精度，去除水中餘氯及味道。
- 擁有壓差低，混濁度小，強度高，多孔性，吸附值高，碳粒密度均勻，穩定性結構。

Customized Series | F-CTO-05 | F-CTO-10 | F-CTO-B10 | F-CTO-20 | F-CTO-B20

Coconut Shell Activated Carbon Block Filter With Nano Silver Fiber Wrap

椰殼活性碳棒+奈米銀布濾心

Model No. NANO CTO

- Made of natural coconut shell activated carbon.
- Filters are available in various sizes and ratings.
- Removes chlorine and odor.
- Features: Low pressure drop, high strength, porosity, high adsorption capacity, dense carbon particles and stable structure.
- Functions: Nano-silver fiber helps to foam an external sheath to isolate various bacteria and microorganisms.
- Filters are properly sealed to avoid any sorts of pollutions.
- 由天然椰殼製成，可提供各種長度、直徑及過濾精度數，去除水中餘氯及味道。
- 擁有壓差低，混濁度小，強度高，多孔性，吸附值高，碳粒密度均勻，穩定性結構。
- 奈米銀纖維是將含銀成分以一定比率下包附在纖維內，奈米銀離子形成緊密阻隔層，抑制各種細菌和微生物，使其更擁有除菌和抑菌的效果。
- 奈米銀除菌濾心，以全封式包覆碳棒方式，防止二次污染，為有效的除菌和抑菌機制，並有效延長逆滲透膜的使用壽命。

NANO-CTO

Clean Pure

Nano Silver Coconut Shell Activated Carbon Block Filter
椰殼銀添碳棒濾心

Model No. FCT1

- Made of natural coconut shell activated carbon can removes chlorine and odor.
- Nano-silver can effectively remove trihalomethanes, VOCS, volatile organic compounds and some heavy metals.
- The patented process makes the carbon particles evenly distributed, so the filters have stronger strength and better structural stability.
- The porosity of the activated carbon makes it highly effective in absorption and filtration.
- Filters are available in various sizes and ratings.
- 由天然椰殼製成，除活性碳原本除臭除味除氯功能以外，另添加銀離子，能去除水中三鹵甲烷、VOCS揮發性有機物、臭味，銀離子更能有效抑制細菌和微生物的繁殖。
- 採專利製程使碳粒分布均勻，產品強度高，結構穩定性佳。
- 活性碳多孔性使其吸附過濾效果高。
- 可提供各種長度，直徑及過濾精度。

FCT1-10
Silver carbon filter

Lead Reduction Coconut Shell Activated Carbon Block Filter
椰殼除鉛碳棒濾心

Model No. FCT2

- Made of natural coconut shell activated carbon.
- Removes chlorine and lead.
- The patented process makes the carbon particles evenly distributed, so the finished filters have stronger strength and better structural stability.
- The porosity of the activated carbon makes it highly effective in absorption and filtration.
- Filters are available in various sizes and ratings.
- 由天然椰殼碳製成，可去除水中氯氣及鉛。
- 採專利製程使碳粒分布均勻，產品強度高，結構穩定性佳。
- 活性碳多孔性使其吸附過濾效果高。
- 可提供各種客製化呎吋及過濾精度。

FCT2-10
Lead reduction filter

Anti-Scale Coconut Shell Activated Carbon Block Filter
椰殼抑垢碳棒

Model No. FCT7

- Made of natural coconut shell activated carbon.
- Exclusive anti-scaling formula helps to coat the calcium ions and other substances in the water in order to remove chlorine and inhibiting scales.
- The patented process makes the carbon particles evenly distributed, so the finished filters have stronger strength and better structural stability.
- The porosity of the activated carbon makes it highly effective in absorption and filtration.
- Filters are available in various sizes and ratings.
- 由天然椰殼碳製成，添加獨家抑垢配方，運用包覆效果，將水中的鈣鎂離子等物質包覆，達到除氯抑水垢功能。
- 採專利製程使碳粒分布均勻，產品強度高，結構穩定性佳。
- 活性碳多孔性使其吸附過濾效果高。
- 可提供各種客製化呎吋及過濾精度。

FCT7-10 FCT7-20
Anti-scale filter

Swun Yuan

WATER FILTER CARTRIDGES
活性碳水過濾專用濾心

NSF-42 Certification
通過NSF-42認證

Model No. GAC Filter
- Welding Cap Type

FPP-GAC-14 | F-GAC-14 | F-REN-14 | F-REN-14 | F-REN-14 | F-REN-20 | F-GAC-05 | F-GAC-14-UDFS | F-GAC-14-UDFS Ribbed | F-GAC-14-UDF | F-GAC-20-UDF

Model No. GAC Filter- Threading Cap Type

- Top cap can be opened to refill the media.
- All filters with coconut shell activated carbon.
  - Design to remove chlorine, odor and bad taste.
  - NSF Carbon to be optional.
- 旋溶式和鎖牙式濾心可供選擇。
- 可採用NSF椰殼活性碳。

F-REN-14-UDF | F-GAC-14-UDF | F-BFC-10 | F-BFC-10 | F-BFC-20 | BFC-20 SHELL | UDFT-20CG SHELL | BFC-10 SHELL | Z-UDF-CG-A

Specifications

Model No.	Welding Type UDF	Threading Cap Type UDF
Filter O. D.	2.5”, 4.5”	2.5”, 4.5”
Filter Length	5“, 10”, 20”	10“, 20”
Max Temperature	40~125ºF (4.4~51.7ºC)	
Media	Coconut Shell Activated Carbon	

WATER FILTER CARTRIDGES

水過濾專用濾心

Clean Pure

Swun Yuan

NSF-42 Certification
通過NSF-42認證

Post Fitter T-33

F-T3305-GAC

F-T3306-GAC

F-T33-PP-Q

F-T33-CTO-Q

F-T33-GAC-Q

F-T33-PP

F-T33-CTO

F-T33-GAC

F-T3311-GAC

T33-FMB
Fir Energy Stone+Mineral+
Basic Ceramic Seeds

T33-MMCB
Mineral+Mineral+
Coral Stone+Bio Ceramic

PMF-14

PMF-14

F-Bio-TGW

F-T33-UFFIB
(UF+Nano Zin PP)

F-T33-UFNANO
(UF+Nano CTO)

F-T33-UFCTO
(UF+CTO)

NANO CTO-T33

Post Fitter K-33

F-K33-PP-Q

F-K33-CTO-Q

F-K33-GAC-Q

FPC-K33-Q

F-K33-PP

F-K33-CTO

F-K33-GAC

NANO CTO-K33

K-33-REN

Z-FF001
Polyphosphate
Faucet Filter

K-33-REN

T33-FFCM
Threaded Cap - Clear

K33C-AKL

XG-003C Z-T33-C-A Z-T33-Y-A Z-T33-W-A

RO MEMBRANE HOUSING RO膜殼系列

RO3-001W
300GPD

RO1-ST001W
Quick

RO-Q0001W
Quick

RO2-0001W
E-Type

RO-0001W
Striped

RO1-0001W
Smooth

Cap port:
1/4", 1/8"

NSF-58 Certification
通過NSF-58認證

PRESSURE LIMITING VALVE
穩壓閥

NSF-61 Certification
通過NSF-61認證

WaterMark
AS 1357.2
AS/NZS 2845.1
Lic : 23133

Note

- Pressure ratio 減壓比例 ：
  10:1 (for every 1.5PSI increase in inlet pressure above 150PSI, the outlet pressure will increase by 0.145PSI.
- Max inlet pressure 最大進水壓力: 230PSI
- Working temperture 建議使用溫度: 4°C ~ 40°C

Z-LCV-FPV0104
Z-LCV-FPV0308
WITH DUAL CHECK

Features & Benefits

- 100% hand tested.
- Protects water filter cartridge by limiting water pressure to filter.
- Prevents backflow.
- Resists water hammer.
- 內置雙逆止閥設計 ~ 不迴流。

Specifications

Pattern No.	Tube O.D.	Outlet Pressure - PSI
Z-LCV-FPV0104	1/4”	40, 50, 70, 80
Z-LCV-FPV0308	3/8”	40, 50, 60, 70, 80

Z-LV-FPV0104 Z-LV-FPV0308

Features & Benefits

- High quality pressure limiting valves being applicated for high pressure system to protect downstream components - Water filters, Drink dispensers, RO system.
- Protect water filteration devices by limiting water pressure and reducing water hammer.
- Different pressure ratio setting for options to suit different application.
- Quick fitting connector for easy to install onto your application.

- 本產品設計主要保護濾水器、製水機、咖啡機器，以及RO逆滲透機器等抵擋水鎚效應 ~ 避免造成濾殼及其他設備的損壞。提供多種不同出水壓力設定的選擇 ~ 適用各區域及國家。
- 快速接頭設計 ~ 安裝快速簡便。
- 體機小功能大 ~ 不佔組裝空間運用。

Specifications

Pattern No.	Tube O.D.	Outlet Pressure - PSI
Z-LV-FPV0104	1/4”	40, 50, 60, 70, 80, 125
Z-LV-FPV0308	3/8”	40, 50, 60, 70, 80, 125

Z-LV-FPV0304

Features & Benefits

- 3/4” threaded ports: Designed for BB filter systems use.
- Related connectors and KIT packing box to be optional.
- 3/4” 螺牙式設計：可供大胖過濾系統使用。
- 相關連接普申接頭及包裝盒，可供選擇使用。

Specifications

Pattern No.	Thread Size	Outlet Pressure - PSI
Z-LV-FPV0304	3/4” NPT BSP	40, 70

Strainer 進水過濾器

- Installed as the first stage, it is first defense at water inlet (such as sand, silt, suspended solids... etc.), to protecting other filters and equipment from clogging and extending using time of equipment.
- 安裝在進水端第一道防線(過濾如:沙石、泥沙、懸浮物…等)，保護後端機台避免堵塞並延長設備壽命。

Specifications

Pattern No.	Tube O.D.
0HIF04	1/4”
0HIF06	3/8”

LEAK DETECTOR
斷水器

Clean Pure

Water Leak detector with Shut OFF switch for Reverse Osmosis Water Purification Systens

LD04 / LD06
發明第I662214號

NSF-42 Certification
通過NSF-42認證

LD04 / LD06 / LDF04 / LDF06

SIZE: 1/4” Tube O.D. use
3/8” Tube O.D. use

Features & Benefits

- Avoid any worries about Reverse Osmosis or other purification systems.
- Shuts off the incoming water when a leaking is detected.
- Sponge pad will expand when it contact and absorb fluid, the expand will trigger the lever and activate shut off valve.
- No power or battery needed.
- Inlet and Outlet-Quick Connect for 1/4” standard RO tubing.
- Easily attaches to any smooth surface with screw or adhesive pad.

- 當系統有任何微小漏水，都容易偵測檢測到漏水，漏水時開關會打開並關閉進水端進水。

New

LDF04 / LDF06

DIAPHRAGM PUMP 馬達

Features & Benefits

- Working Temp : 4ºC ~ 42ºC
- Prime : Self-Priming up to 2 meter
- Runs dry without damage

- 自動引水可達2M。
- 隔膜泵耐無水空轉不會壞。
- 泵頭有安全洩壓保護彈簧結構，保護壓力為120psi。
- 泵可搭配崧泉高、低壓力開關使用。

CPS-050
CP-050
CP-100
CP-200
CP-340
CP-450
CP-560
CP-680

Specifications

Model No.	CP-050	CP-100	CP-200	CP-340	CP-450	CP-560	CP-680	CPS-050
Voltage	24VDC	24VDC	24VDC	24VDC	24VDC	24VDC	24VDC	24VDC
Rated Power	24W	32W	40W	72W	72W	80W	80W	24W
Weight (kg)	1.7	1.9	2.16	2.3	2.2	2.2	2.3	0.5
Max working pressure	120psi	120psi	120psi	120psi	120psi	120psi	120psi	100psi
Max inlet pressure	60psi	60psi	60psi	60psi	60psi	60psi	60psi	60psi
Applicable Standard for RO Membrane	50~75GPD	100GPD	200GPD	300~400GPD	400~500GPD	500~600GPD	600~800GPD	50GPD
Applicable Standard for system	For residential RO 50~75GPD system	For RO 100GPD system	For RO 200GPD system	For RO direct flow 300~400GPD system	For RO direct flow 400~500GPD system	For RO direct flow 500~600GPD system	For RO direct flow 600~800GPD system	For residential RO 50GPD system
Transformer application	24VDC/1.5A	24VDC/1.5A	24VDC/2A	24VDC/5A	24VDC/5A	24VDC/5A	24VDC/6A	24VDC

- CE applications in progress CE 認證申請中

NSF-61 Certification
通過NSF-61認證

QUICK CONNECT FITTINGS
快速接頭系列

Male Connectors

Pattern No.	Tube O.D.	Pipe Thd.
Z-Q-1042	1/4”	1/8”
Z-Q-1044	1/4”	1/4”
Z-Q-1046	1/4”	3/8”
Z-Q-1064	3/8”	1/4”
Z-Q-1066	3/8”	3/8”
Z-Q-1068	3/8”	1/2”
Z-Q-1086	1/2”	3/8”
Z-Q-1088	1/2”	1/2”

Male Elbows w/Check valve

Pattern No.	Tube O.D.	Pipe Thd.
Z-Q-4042B	1/4”	1/8”

Female Elbow

Pattern No.	Tube O.D.	Pipe Thd.
Z-Q-4542	1/4”	1/8” NPTF

Union Tees

Pattern No.	Tube O.D.
Z-Q-7044	1/4”-1/4”-1/4”
Z-Q-7046	1/4“-3/8”-1/4”
Z-Q-7064	3/8”-1/4“-3/8”
Z-Q-7066	3/8”-3/8“-3/8”

Feed Water Connector

Pattern No.	Tube O.D.	Pipe Thd.
Z-Q-KFA0408	1/4”	1/2”NPT
Z-Q-KFA0408-5	1/4”	5 Thd. Pitch
Z-Q-KFA0608	3/8”	1/2”NPT
Z-Q-KFA0608-5	3/8”	5 Thd. Pitch

Union Connector

Pattern No.	Tube O.D.
Z-Q-1544	1/4”-1/4”
Z-Q-1564	3/8”-1/4”
Z-Q-1566	3/8”-3/8”

Bulkhead Union

Pattern No.	Tube O.D.
Z-Q-2044	1/4”-1/4”
Z-Q-2046	1/4”-3/8”
Z-Q-2066	3/8”-3/8”

Union & Reducing Elbows

Pattern No.	Tube O.D.
Z-Q-5044	1/4”-1/4”
Z-Q-5064	3/8”-1/4”
Z-Q-5066	3/8”-3/8”

Male Run Tee

Pattern No.	Tube O.D.	Pipe Thd.
Z-Q-7544	1/4”-1/4”	1/4”
Z-Q-7564	3/8”-3/8”	1/4”

Stem Reducer

Pattern No.	Tube O.D.	Stem O.D.
Z-Q-SR1046	1/4”	3/8”

Stem Reducer w/Check Valve

Pattern No.	Tube O.D.	Stem O.D.
Z-Q-SR1044B	1/4”	1/4”
Z-Q-SR1064B	3/8”	1/4”

Female Adaptor

Pattern No.	Tube O.D.	Pipe Thd.
Z-Q-2544	1/4”	1/4”NPTF
Z-Q-2548	1/4”	1/2”NPTF
Z-Q-2548	1/4”	1/2”PF Female
Z-Q-254-716	1/4”	7/16”NPTF
Z-Q-256-716	3/8”	7/16”NPTF
Z-Q-256-716-12	3/8”	7/16”NPTF
Z-Q-2566	3/8”	3/8”NPTF
Z-Q-2568	3/8”	1/2”NPTF

Two Way Divider

Pattern No.	Tube O.D.
Z-Q-TWD0404	1/4”-1/4”-1/4”
Z-Q-TWD0606	3/8”-3/8”-3/8”

Male Reducing Tees

Pattern No.	Tube O.D.	Pipe Thd.
Z-Q-7644	3/8”-1/4”	1/4”

Stem Run Tees

Pattern No.	Tube O.D.	Stem O.D.
Z-Q-SRT7544	1/4”-1/4”	1/4”
Z-Q-SRT7566	3/8”-3/8”	3/8”

Stem Adaptor

Pattern No.	Pipe Thd.	Stem O.D.
Z-SA0404	1/4”	1/4”
Z-SA0406	1/4”	3/8”
Z-SA0604	3/8”	1/4”
Z-SA0606	3/8”	3/8”

Male Elbows

Pattern No.	Tube O.D.	Pipe Thd.
Z-Q-4042	1/4”	1/8”
Z-Q-4044	1/4”	1/4”
Z-Q-4046	1/4”	3/8”
Z-Q-4064	3/8”	1/4”
Z-Q-4066	3/8”	3/8”
Z-Q-4068	3/8”	1/2”
Z-Q-4086	1/2”	3/8”
Z-Q-4088	1/2”	1/2”

Male Branch Tees

Pattern No.	Tube O.D.	Pipe Thd.
Z-Q-6044	1/4”-1/4”	1/4”
Z-Q-6064	3/8”-3/8”	1/4”
Z-Q-6066	3/8”-3/8”	3/8”

Stem Branch Tees

Pattern No.	Tube O.D.	Stem O.D.
Z-Q-SBT6044	1/4”-1/4”	1/4”
Z-Q-SBT6066	3/8”-3/8”	3/8”

Stem Elbow

Pattern No.	Tube O.D.	Stem O.D.
Z-Q-SE4044	1/4”	1/4”
Z-Q-SE4046	1/4”	3/8”
Z-Q-SE4064	3/8”	1/4”
Z-Q-SE4066	3/8”	3/8”

Stem Adaptor w/Check Valve

Pattern No.	Pipe Thd.	Stem O.D.
Z-SA0404B	1/4”	1/4”

RO VALVE
RO閥系列

Low pressure switch-NPTF

Pattern No.
Z-LPS-J0404

Low pressure switch-Quick

Pattern No.
Z-LPS-Q0404

High pressure switch-NPTF

Pattern No.
Z-HPS-F0404

High pressure switch-Jaco

Pattern No.
Z-HPS-J0404

High pressure switch-Quick

Pattern No.
Z-HPS-Q0404

Shut off valve-Jaco

Pattern No.
Z-SV-J0404W

Shut off valve-Quick

Pattern No.
Z-SV-Q0404W
Z-SV-Q0606W

Flush Valve

Pattern No.	
FR-FV-001	200CC
FR-FV-001	300CC
FR-FV-001	420CC
FR-FV-001	550CC

Flow Restrictor

Pattern No.	Tube O.D.
Z-FR-J150	1/4”
Z-FR-J220	1/4”
Z-FR-J300	1/4”
Z-FR-J420	1/4”
Z-FR-J550	1/4”
Z-FR-J650	1/4”
Z-FR-J800	1/4”
Z-FR-J1000	1/4”
Z-FR-J1200	1/4”
Z-FR-J1350	1/4”
Z-FR-J1600	1/4”
Z-FR-J2000	1/4”
Z-FR-J2400	1/4”
Z-FR-J2800	1/4”
Z-FR-J3600	1/4”

Flow Restrictor

Pattern No.	Thd.
Z-FR-F150	1/4”
Z-FR-F220	1/4”
Z-FR-F300	1/4”
Z-FR-F420	1/4”
Z-FR-F550	1/4”
Z-FR-F650	1/4”
Z-FR-F800	1/4”
Z-FR-F1000	1/4”
Z-FR-F1200	1/4”
Z-FR-F1350	1/4”
Z-FR-F1600	1/4”
Z-FR-F2000	1/4”
Z-FR-F2400	1/4”
Z-FR-F2800	1/4”
Z-FR-F3600	1/4”

Flow Restrictor

Pattern No.	Tube O.D.
Z-FR-Q150	1/4”
Z-FR-Q220	1/4”
Z-FR-Q300	1/4”
Z-FR-Q420	1/4”
Z-FR-Q550	1/4”
Z-FR-Q650	1/4”
Z-FR-Q800	1/4”
Z-FR-Q1000	1/4”
Z-FR-Q1200	1/4”
Z-FR-Q1350	1/4”
Z-FR-Q1600	1/4”
Z-FR-Q2000	1/4”
Z-FR-Q2400	1/4”
Z-FR-Q2800	1/4”
Z-FR-Q3600	1/4”

Z-C-FR1
Z-C-FR2

Flow Restrictor Mini

Pattern No.	Tube O.D.	Pattern No.	Tube O.D.
Z-FR2-Q150	1/4”	Z-FR2-Q800	1/4”
Z-FR2-Q220	1/4”	Z-FR2-Q1200	1/4”
Z-FR2-Q300	1/4”	Z-FR2-Q1350	1/4”
Z-FR2-Q420	1/4”	Z-FR2-Q1600	1/4”
Z-FR2-Q550	1/4”	Z-FR2-Q2000	1/4”

Flow Restrictor

Pattern No.	Tube O.D.
Z-FR2-J150	1/4”

Pressure Release Valve

Pattern No.	Tube O.D.
PRV04	1/4”

Union Connector w/Check Valve

Pattern No.	Tube O.D.
Z-CV-Q1544	1/4”
Z-CV-Q1566	3/8”

PWE002		PWE003		PWE004	
Tube O.D.	Pipe Thd.	Tube O.D.	Pipe Thd.	Tube O.D.	Pipe Thd.
1/4”	3/4” PET	1/4”	3/4” BSP	1/4”	3/4” NPT

Ball Valve

Pattern No.	Tube O.D.
Z-BV-Q7044	1/4”

(Fixing Base)

Ball Valve

Pattern No.	Tube O.D.	Ports
Z-BV-QKFA0608	3/8”	1/2”

Ball Valve

Pattern No.	Tube O.D.	Ports
Z-BV-QKFA0408	1/4”	1/2”

Ball Valve w/Check valve

Pattern No.	Tube O.D.
Z-BV-Q1544-CV	1/4”

Ball Valve

Pattern No.	Tube O.D.
Z-BV-Q1544	1/4”-1/4”
Z-BV-Q1564	3/8”-1/4”
Z-BV-Q1566	3/8”-3/8”

Ball Valve

Pattern No.	Tube O.D.	Pipe Thd.
Z-BV-Q2544	1/4”	1/4”NPTF
Z-BV-Q2564	3/8”	1/4”NPTF

Ball Valve

Pattern No.	Tube O.D.	Pipe Thd.
Z-BV-J2544	1/4”	1/4”NPTF

Ball Valve

Pattern No.	Tube O.D.	Pipe Thd.
Z-BV-Q1044	1/4”	1/4”NPTF
Z-BV-Q1066	3/8”	3/8”NPTF

Ball Valve *New*

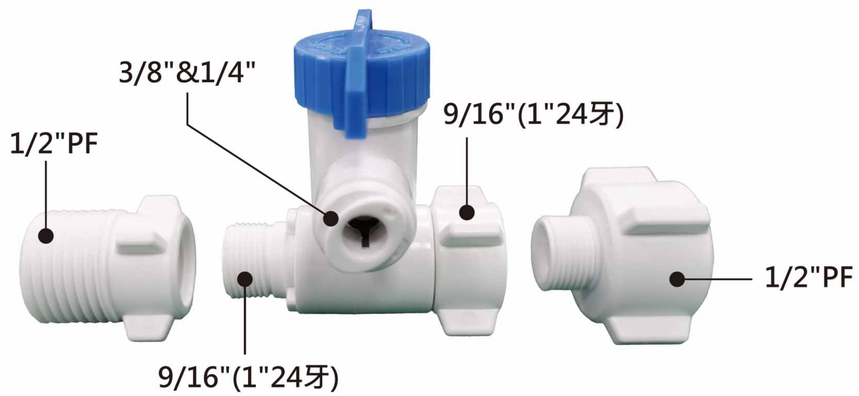
Pattern No.	Tube O.D.	Ports
Z-BV-QKFA0408NS	1/4”	1/2”

Ball Valve *New*

Pattern No.	Tube O.D.	Ports
Z-BV-QKFA0608NS	3/8”	1/2”

3-way inlet ball valve

Pattern No:
Z-BV-QKFA0408
Z-BV-QKFA0608



COMPRESSION TUBE FITTINGS
接頭系列

Male Connectors

Pattern No.	Tube O.D.	Pipe Thd.
Z-1042	1/4”	1/8”
Z-1044	1/4”	1/4”
Z-1046	1/4”	3/8”
Z-1048	1/4”	1/2”
Z-1064	3/8”	1/4”
Z-1066	3/8”	3/8”
Z-1068	3/8”	1/2”
Z-1088	1/2”	1/2”

Reducing Unions
Union Connectors

Pattern No.	Tube O.D.
Z-1544	1/4”-1/4”
Z-1564	3/8”-1/4”

Bulkhead Unions

Pattern No.	Tube O.D.
Z-2044	1/4”-1/4”
Z-2066	3/8”-3/8”

Female Connectors

Pattern No.	Tube O.D.	Pipe Thd.
Z-2542	1/4”	1/8”
Z-2544	1/4”	1/4”

Male Elbows w/check valve

Pattern No.	Tube O.D.	Pipe Thd.
Z-4042B	1/4”	1/8”

Male Elbows

Pattern No.	Tube O.D.	Pipe Thd.
Z-4042	1/4”	1/8”
Z-4044	1/4”	1/4”
Z-4046	1/4”	3/8”
Z-4064	3/8”	1/4”
Z-4066	3/8”	3/8”
Z-4068	3/8”	1/2”
Z-4088	1/2”	1/2”

Female Elbows

Pattern No.	Tube O.D.	Pipe Thd.
Z-4542	1/4”	1/8”
Z-4544	1/4”	1/4”

Union Elbows

Pattern No.	Tube O.D.
Z-5044	1/4”-1/4”
Z-5066	3/8”-3/8”

Male Branch Tees

Pattern No.	Tube O.D.	Pipe Thd.
Z-6044	1/4”	1/4”
Z-6064	3/8”	1/4”
Z-6066	3/8”	3/8”
Z-6068	3/8”	1/2”

Union Tees

Pattern No.	Tube O.D.
Z-7044	1/4”-1/4”-1/4”
Z-7064	3/8”-1/4”-3/8”
Z-7066	3/8”-3/8”-3/8”

Male Run Tees

Pattern No.	Tube O.D.	Pipe Thd.
Z-7544	1/4”-1/4”	1/4”
Z-7564	3/8”-3/8”	1/4”
Z-7566	3/8”-3/8”	3/8”
Z-7568	3/8”-3/8”	1/2”

Male Reducing Tees

Pattern No.	Tube O.D.	Pipe Thd.
Z-7644	3/8”-1/4”	1/4”
Z-7646	3/8”-1/4”	3/8”

Compression Nuts

Pattern No.	Tube O.D.
Z-0104	1/4”
Z-0308	3/8”
Z-0408	1/2”

3.55” Single Clips
Pattern No. Z-CR03-1L

2.5” Single Clips
Pattern No. Z-C0001L

2.0” Single Clips
Pattern No. Z-C0001S

1.25” Single Clips
Pattern No. Z-CLV-1S

2.5”- 2.5” Double Clips
Pattern No. Z-C0002LL

2.0”- 2.0” Double Clips
Pattern No. Z-C0002SS

2.5”- 2.0” Double Clips
Pattern No. Z-C0002LS

3.55”-2.5” Double Clips
Pattern No. Z-CR03-2LS

RO ACCESSORIES
配件系列

Male Pipe NPT-with O-Ring

Pattern No.	Pipe Thd.
Z-PN-1608	1”+ 1/2”

Male Pipe NPT-with O-Ring

Pattern No.	Pipe Thd.
Z-PN-1612	1”+ 3/4”

Connector Elbows

Pattern No.	Male Thd.	Female Thd.
451216	1”	3/4”

TDS Detector
(3/8” use)

Connector

Pattern No.	Male Thd.	Female Thd.
251612BSP	1”	3/4”
251216BSP	3/4”	1”
25812	1/2”	3/4”

Bushing

Pattern No.	Male Thd.	Female Thd.
BS1612	1”	3/4”
BS1612BSP	1”	3/4”
BS1208	3/4”	1/2”
BS1608	1”	1/2”

Male Pipe NPT-with O-Ring

Pattern No.	Pipe Thd.
Z-PN-4	1/4”
Z-PN-6	3/8”
Z-PN-8	1/2”
Z-PN-12	3/4”
Z-PN-12BSP	3/4”

Male Pipe NPT-with O-Ring

Pattern No.	Pipe Thd.
Z-PN-16	1”
Z-PN-20	1-1/4”
Z-PN-24	1-1/2”
Z-PN-16BSP	1”
Z-PN-20BSP	1-1/4”
Z-PN-24BSP	1-1/2”

Stem To Hose

Pattern No.	Stem O.D.	Pipe
Z-SH1046	1/4”	3/8”
Z-SH1066	3/8”	3/8”

Stem To Hose

Pattern No.	Stem O.D.	Pipe
Z-SH4044	1/4”	1/4”
Z-SH4066	3/8”	3/8”

Nut for Bulkhead Union

Pattern No.	Pipe Thd.
Z-2044-1	1/4”
Z-2066-1	3/8”

Plug

Pattern No.	Tube O.D.	Color
Z-Q-P0104W	1/4”	White
Z-Q-P0104L	1/4”	Blue
Z-Q-P0104R	1/4”	Red
Z-Q-P0104Y	1/4”	Yellow
Z-Q-P0104B	1/4”	Black
Z-Q-P0308W	3/8”	White

Pattern No.	Tube O.D.
P304	1/4”

Bushing

Pattern No.	Male Thd.	Female Thd.
BS0604	3/8”	1/4”

Filter Cartridge Fixing Ring

ZZB-FR0001

Fixed column for YTB type cap
ZZB-FC001

To fix the filters in housing that to prevent it falling off due to caused slanted by condition water pressure.
固定濾殼內部濾心避免
因為水壓造成晃動而脫落

OW3 Wrench for collects. 1/4”

FW-04 (1/4" use)
FW-06 (3/8" use)

Z-TU06395
(3/8" use)

Gooseneck Hanger
鵝頸吊片

ZZ-0012 (1/4" O.D.)
ZZ-0013 (3/8" O.D.)

Locking Clip
C型夾

Pattern No.	Tube O.D.
Z-C-LC0004	1/4"
Z-C-LC0006	3/8"

Collets
刀夾

Pattern No.	Tube O.D.
Z-C0004	1/4"
Z-C0006	3/8"
Z-C0008	1/2"

Tubing Fixing
水管固定夾

Pattern No.	Tube O.D.
CL011	3/8"

Drain Saddle-NPTF
廢水夾組

Pattern No.	Thd.
CU-114B	1/4"

Drain Saddle-Quick
廢水夾組-快接式

Pattern No.	Tube O.D.
CU-114B-Q	1/4"
CU-138B-Q	3/8"

Drain Saddle-Jaco
廢水夾組-外牙式

Pattern No.	Tube O.D.
CU-114B-J	1/4"

Float Switch w/Check valve
吊掛式圓型浮球開關-逆止閥

Z-FS001 (Top)

Float Switch w/Check valve
側掛式圓型浮球開關-逆止閥式

Z-FS002 (Side)

▲ RO use

Float Switch
吊掛式圓型浮球開關-止水塞式

Z-FS003 (Top)

Float Switch w/Check valve
側掛式方形浮球開關-逆止閥式

Z-FS004 (Side)

▲ RO use

Float Switch w/Check valve
吊掛式方形浮球開關-逆止閥式

Z-FS005 (Top)

▲ RO use

O Type Wrench

ZZB-0001W
Wrench For Big Blue Housing
大胖扳手

ZZ20-0001W
Wrench For Medium Housing
小胖扳手

P-15W
Wrench For Standard Housing
標準扳手

RO3-004W
3012/3013 Wrench For RO Membrane Housing
3012/3013
RO膜殼扳手

RO-0006
Wrench For RO Membrane Housing
RO膜殼扳手

Brackets 吊片

5ZZM0001

5ZZM0001S

5ZZB1001W

1.5mm-5QFBK1SLGKS
2.0mm-5QFBK1SLGKS20

5ZZB1001S2

5ZZM0001B

5ZZS0002

5ZZM0002

5ZZM00021

5ZZB20001W7

5ZZB20001S

5QFC1010SC

5ZZS0002S4

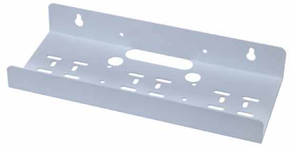
5ZZS00021

5ZZS0003

5ZZM0003

5ZZM0003S

5ZZS0003S



5ZZSC001

5ZZB3001WWA

5ZZSRO0005W

5ZZBA30001BS1

RO ACCESSORIES
配件系列

Stand 吊架

6QFS100401

5ZZBA300031

5ZWHC0001B

5ZZBA20001S

5ZZBA30001BS72

Covers 外罩

5QFB2007SS1

Faucet 鵝頸

#0140

#0140
Gold Plated

#0243

#0243
Gold Plated

#0243-A

#0243-A
Gold Plated

#0249

#0251-A

#0156-A

#0155

#0155-A

#0156-2

#0156

148-C

148-B

0287

0289

157-4

149-3

Memo

Swun Chyan