ZenithPura

苏州新鼎汇环保科技有限公司

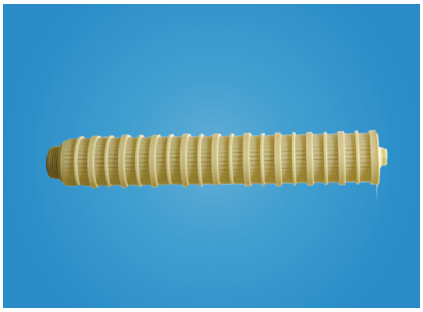
SUZHOU XINDINGHUI ENVIRONMENTAL PROTECTION TECHNOLOGY CO., LTD.

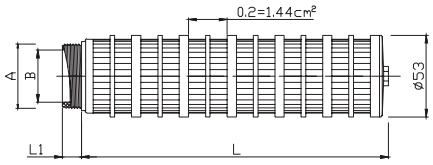
地址：江苏省苏州市相城区元和街道宣公路588号元和塘科技文化研发社区1号楼5楼550室

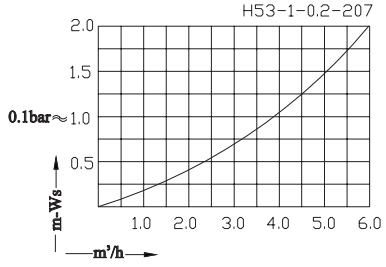
ADD: Room 550, 5th Floor, Building 1, Yuanhetang Science and Technology Culture R&D Community, No. 588 Xuangong Road, Yuanhe Street, Xiangcheng District, Suzhou City, Jiangsu Province

TEL: +86 13913135613　E-mail：sunny@zenithpura.com　www.zenithpura.com

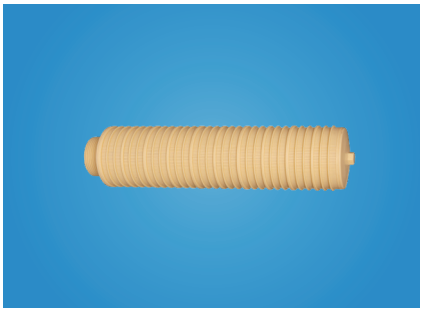
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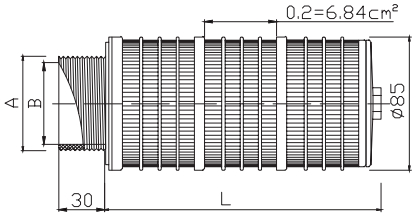


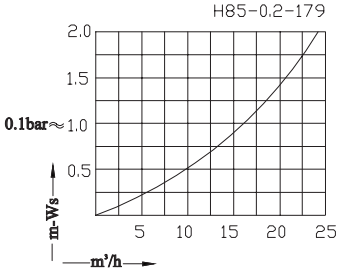




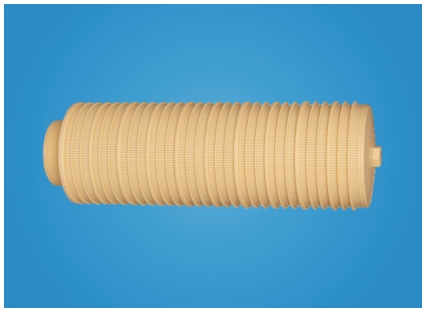
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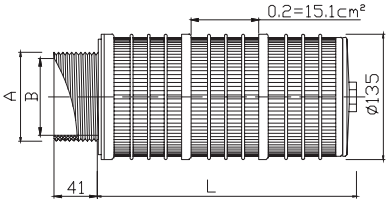


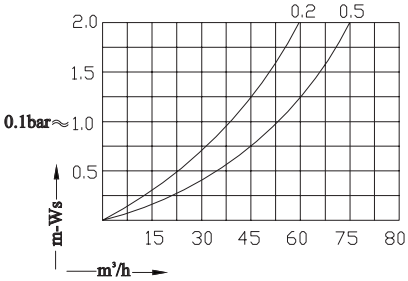


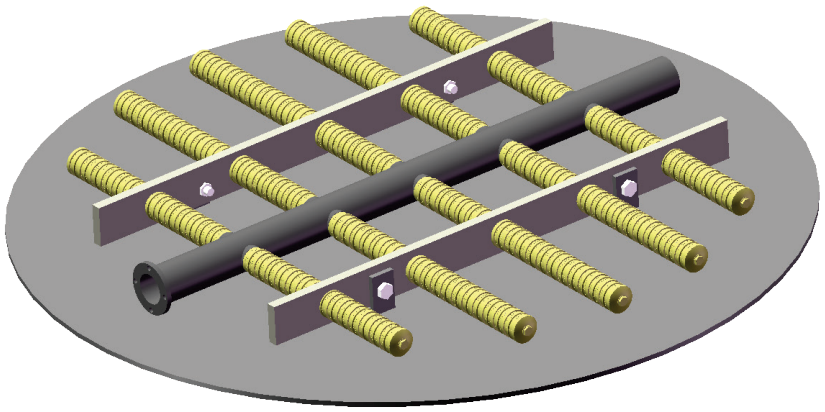


Type: H135









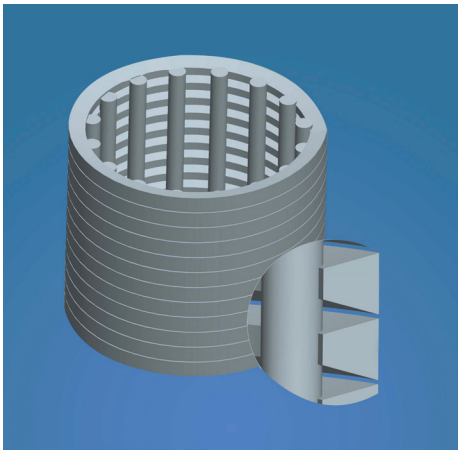
V42
V60
V80
V100
H53
H85
H135

型号 (Type)	A(mm)	B(mm)	L1(mm)	缝隙Slots(mm)	材质Material	L(mm)
H53-1	1¼″G	21	22	0.2/0.3/0.4/0.5	PP PPGV30S PVDF	207,238,269,300,+31...
H53-2	1″NPT/1″G	21	17			113,144,175,206, +31...
H53-3	3/4″NPT	18.5	17			82,113,144,175, +31...
H53-4	M30×2	19	17			144,175,206,237, +31...
H85	2″PT/2″NPT/2″G	50	30	0.2/0.5		73,126,179,232,285,+53...
	1.5″NPT/1.5″G	37	30			
H135	3″NPT/ 3″BSPT	72	41		PP/PVDF	173,248,323,398,473,+75..

PVC绕丝布水管/PVC Sonic-welded Screens

PVC全焊式绕丝筛管可广泛应用于油、气、水井防沙，化工，环保工业中，其在水处理工业中的地位尤其突出，是各类水资源及收集树脂过滤筛管中应用最广泛的一种。

PVC Sonic-welded screens can be widely used in the oil,gas,water wells sand prevention, chemical,environmental industries, the position in the water treatment industry is particular highlight.



产品优势：

1、该筛管由改性PVC材料研制而成，具有高强度，高韧性，耐酸碱，抗腐蚀等优点。

2、梯形丝持续绕组在呈圆周式排列的支撑杆上形成持续的高密度均匀缝隙，保证了筛管的开口面积百分比和无堵塞性，避免了沉淀物的高密度堆积造成的阻塞，从而为提高生产效率或延长设备的使用寿命提供了保证。

3、Vee字形开口的设计形式保证了液体过滤的顺畅性。

4、绕丝与所有纵向支撑杆之间均通过焊接组合，使整根筛管形成不可分割的整体，结实耐用，工作寿命周期更长久。

5、根据实际需求设计的纵向支撑杆排列，及筛管的连续性缝隙形式，使得该产品具备更高的抗压性能。

6、该成品的各项优秀性能提高了设备的过滤效率和使用周期，使得该产品成为液体过滤设备中佼佼者。









Product Merits:

1. UPVC Sonic-welded screen has good corrosion resistant from salts and gases commonly found in either salt or flesh water, more economical than metal screens.

2. The wedge wire wind around the cylindrical rod forms continuous, high-density uniform Vee shaped gaps, ensure the open area without blockage, and can avoid the accumulation of sediment caused by blocking high-density, so as to increase productivity or guarantee to extend the life of equipment.

3. The design of the Vee shaped gap ensures the liquid can be filter unobstructed.

4. The wedge wire and all the vertical rods are connected by sonic-weld. It's strong, durable, and has longer working life.

5. The design of the vertical rod arrangement can be changed according to the actual requirements; combine the continuous screen, making the product has a higher compression performance.

6. Its excellent performance improves the equipment's filter efficiency and the life cycle, makes it to become the leader in liquid equipment

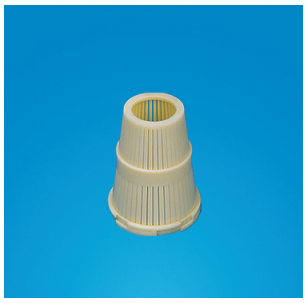
型号	外径 O.D.	内径 I.D.	连接方式 Connect	缝隙 Slots (mm)	长度
V42	42mm	30mm	G3/4″ / G1″/ NPT1″	0.15/0.2/0.25/	
V60	60mm	46mm	G2″ / NPT2″	0.3/0.35/0.4/	自选
V80	80mm	66mm	G3″/ NPT3″	0.45/0.5/…….	Optional
V100	100mm	86mm	G4″/ NPT4″	任意缝隙可选	

本产品已获两项国家发明专利 专利号为:200710169538.8 和 200710164499.X

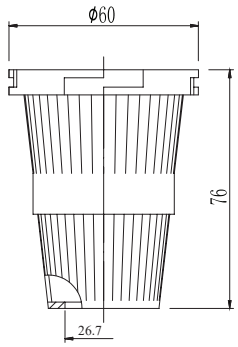
The product has got 2 patent certifications. The patent No.: 200710169538.8 200710164499.X

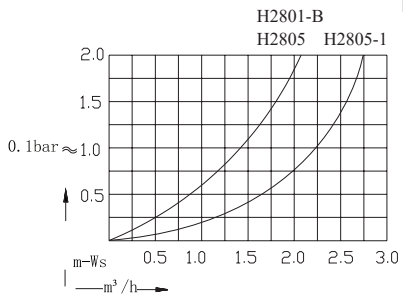
阿图祖上集散
Autotrol top distributor

H2801-B (3/4")



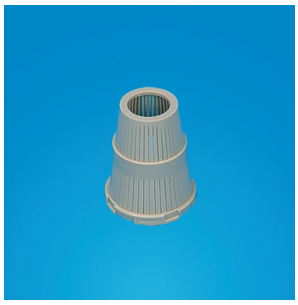
材质（Material）：ABS
缝隙（Slots）：0.25mm
中心管A（Tube）
3/4"：（26.7mm)
L：76mm



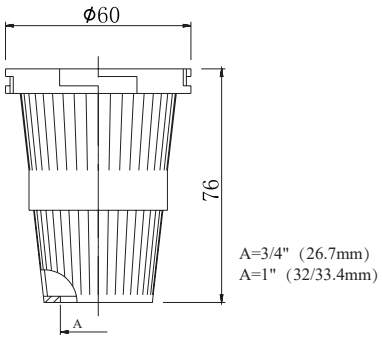


富来克上集散
Fleck top distributor

H2805 (3/4")

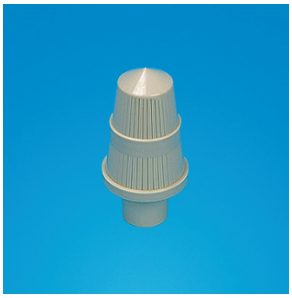


材质（Material）：ABS
缝隙（Slots）：0.25mm
中心管A（Tube）
3/4"：（26.7mm)
L：76mm

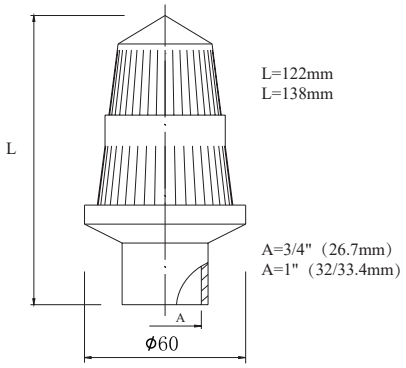


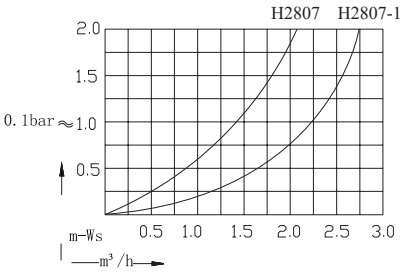
下集散
bottom distributor

H2807 (3/4")



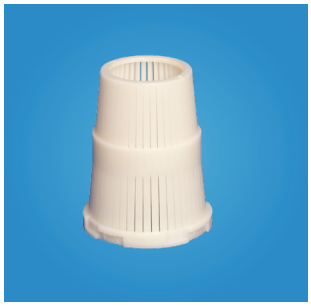
材质（Material）：ABS
缝隙（Slots）：0.25mm
中心管A（Tube）
3/4"：（26.7mm)
L：122mm





普通上下集散
1" top and bottom distributor

H2805-1(1")



材质（Material）：ABS
缝隙（Slots）：0.25mm
中心管（Tube）
A=1"：（32mm/ 33.4mm)
L=76mm

H2807-1(1")



材质（Material）：ABS
缝隙（Slots）：0.25mm
中心管（Tube）
A=1"：（32mm/33.4mm)
L=138mm

网式集散
Distributor with net

H2805-W(3/4")



材质 (Material):ABS
缝隙 (Slots):0.1-0.2mm
中心管A（Tube）
3/4"：（26.7mm)
L=76mm

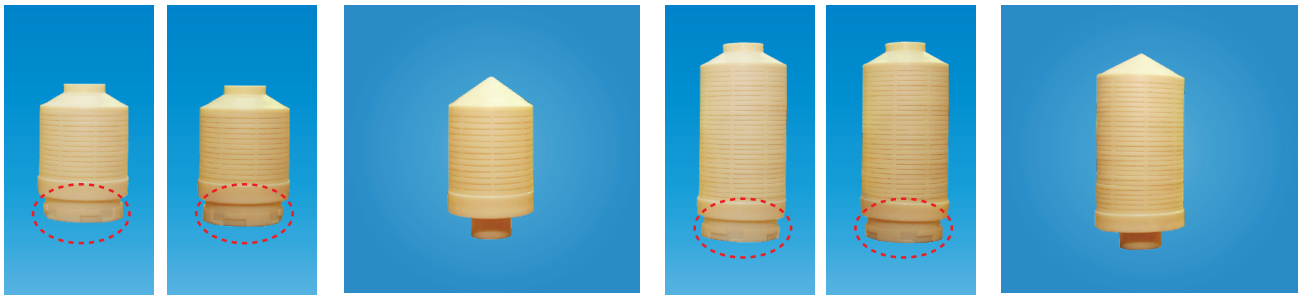
H2807-W(3/4")



材质 (Material):ABS
缝隙 (Slots):0.1-0.2mm
中心管A（Tube）
3/4"：（26.7mm)
L=121mm

香菇头及加长香菇头系列
Distributor for 6“-12” Vessels

H2809A H2809B H2810 H2809AL H2809BL H2810L

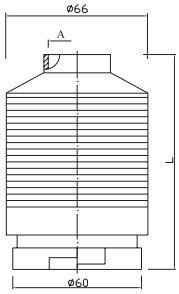


材质 (Material):ABS/PP
缝隙 (Slots):0.25mm
中心管A（Tube）
3/4"：（26.7mm)
1"：（32mm/ 33.4mm)

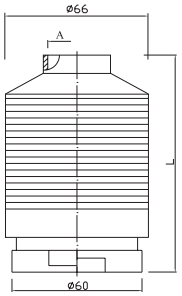
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缝隙 (Slots):0.25mm
中心管A（Tube）
3/4"：（26.7mm)
1"：（32mm/33.4mm)

材质 (Material):ABS/PP
缝隙 (Slots):0.25mm
中心管A（Tube）
3/4"：（26.7mm)
1"：（32mm/ 33.4mm)

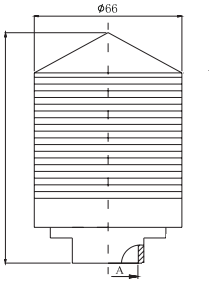
材质 (Material):ABS/PP
缝隙 (Slots):0.25mm
中心管A（Tube）
3/4"：（26.7mm)
1"：（32mm/33.4mm)



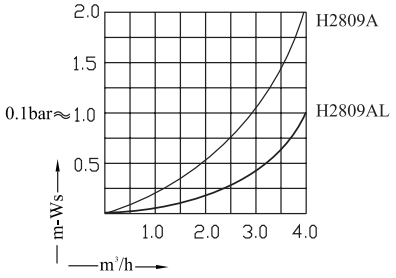
H2809A L=100mm　H2809AL L=150mm

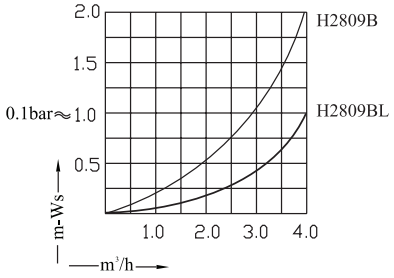


H2809B L=100mm　H2809BL L=150mm



H2810 L=123mm　H2810L L=153mm



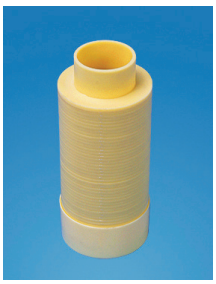


普通上布水器 中心管A=1¼/1.5″（42/40/50/48.3mm）缝隙Slots: 0.2/0.5mm

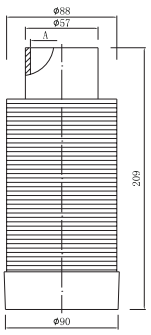
1¼/ 1.5" top distributor

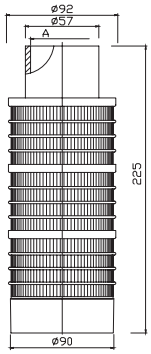
H182A　　H182AN

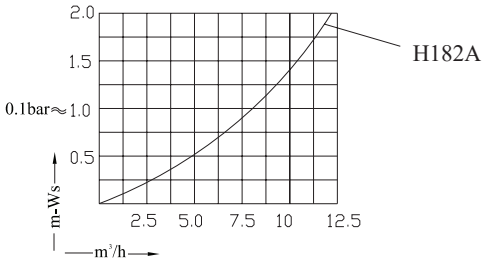
配Fleck阀 suit for Fleck valve









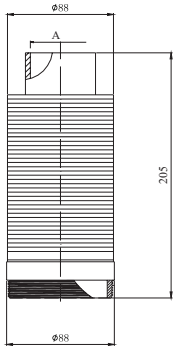


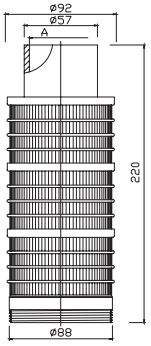
H182B　　H182BN

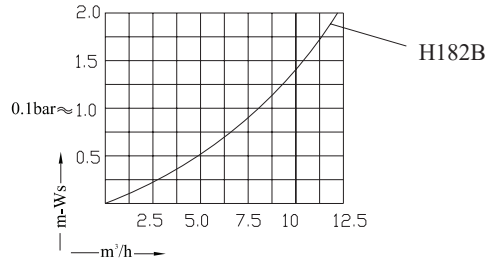
配润新阀 suit for Runxin valve







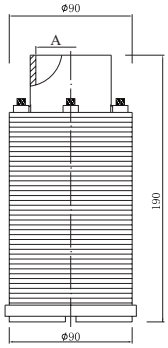


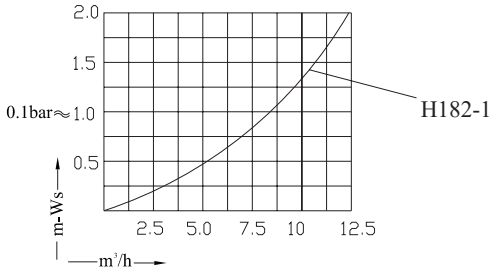


H182-1

配阿图祖麦能阀 suit for Autotrol Nylon valve



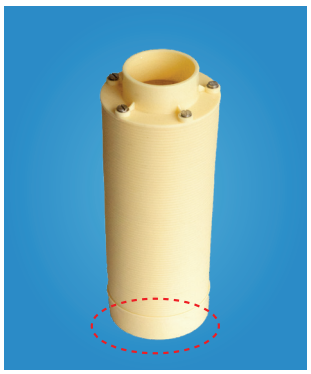


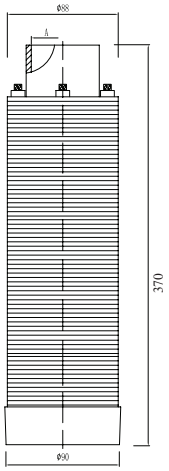


富来克3150上布水器 中心管A=2″（63mm）

top screen for fleck 3150 valve

H182AL-1（2"）



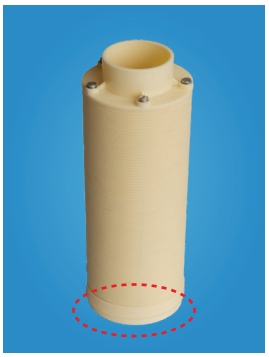


润新阀用上布水器

top screen for Runxin valve

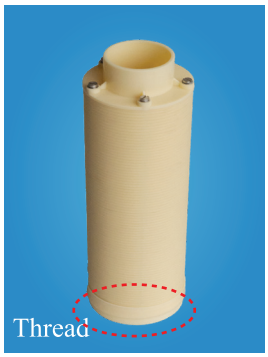
H182BL-1

中心管A=1.5”(48.3/50mm)



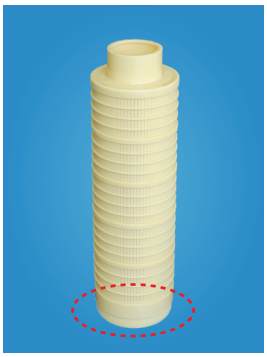
H182BL-2

中心管A=2”(60.3/63mm)



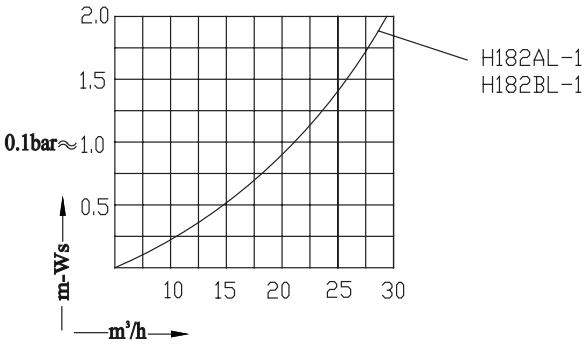
H182BNL-1

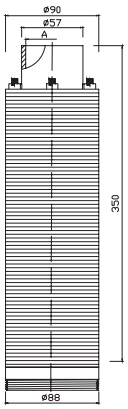
中心管A=1.5”(48.3/50mm)

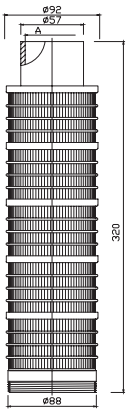


有不锈钢螺钉
with stainless screw

无不锈钢螺钉，耐腐蚀
without SS screw



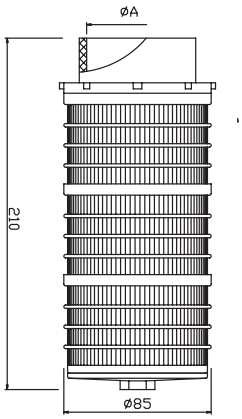


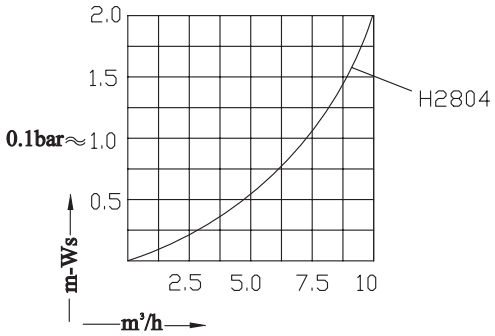


Type: H2804



材质（Material）：PP
缝隙（Slots）：0.2mm
插管口（øA）：
H2804：A=42/40/50/48.3mm
无不锈钢螺钉，耐腐蚀
without SS screw





Type:H2808



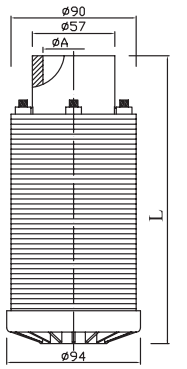
材质（Material）：ABS
缝隙（Slots）：0.25/0.5mm
插管口（øA）：
H2808/H2808L1/H2808L2:
A=42/40/50/48.3mm

Type:H2808L1

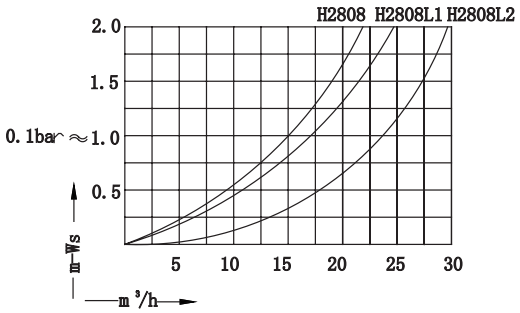


Type:H2808L2





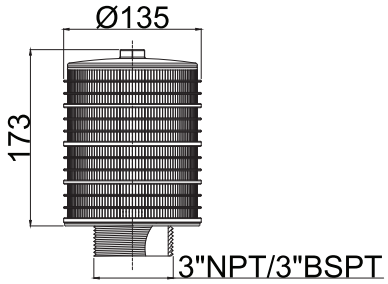
L(H2808)=210
L(H2808L1)=270
L(H2808L2)=370

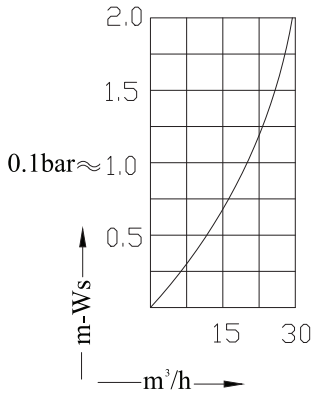


H2813N



材质 (Material)：PP
缝隙 (Slots)：0.2/0.5mm

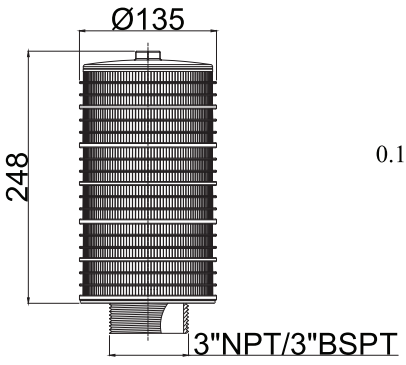


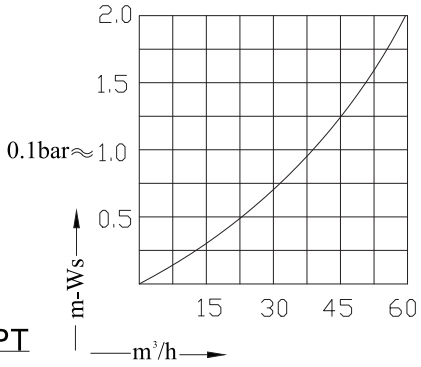


H2814N



材质 (Material)：PP
缝隙 (Slots)：0.2/0.5mm

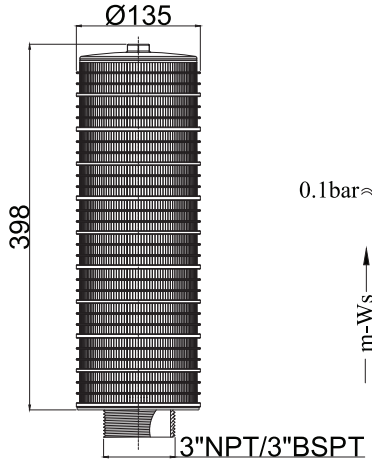


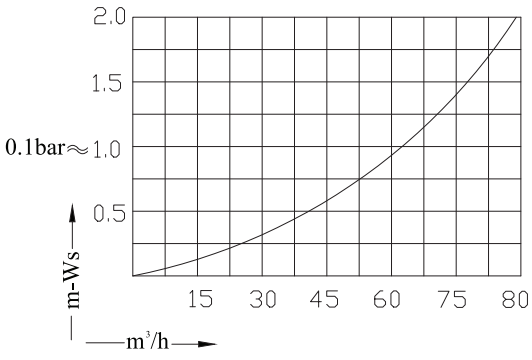


H2815N

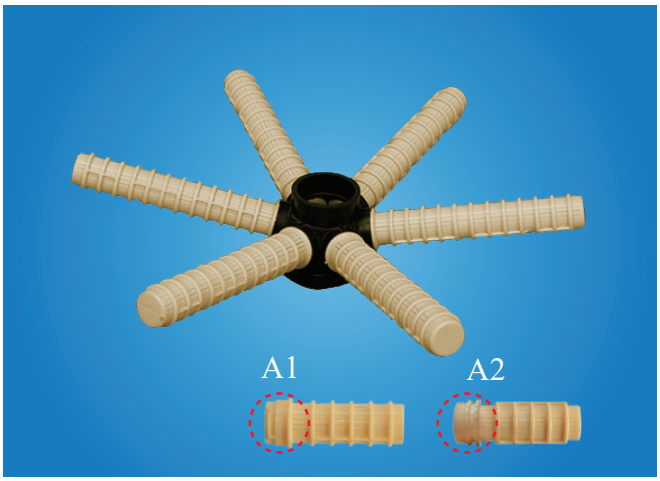


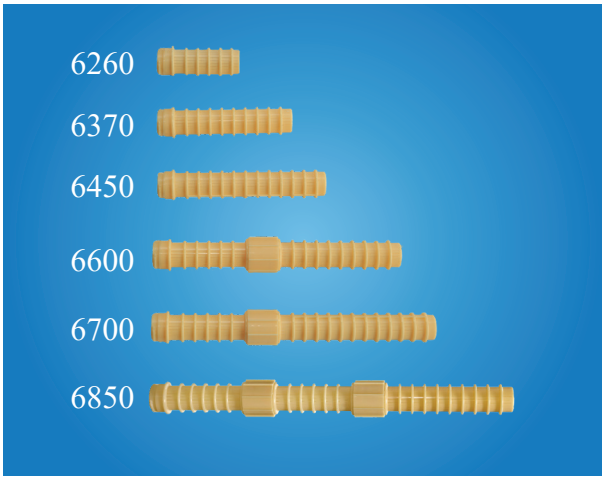
材质 (Material)：PP
缝隙 (Slots)：0.2/0.5mm

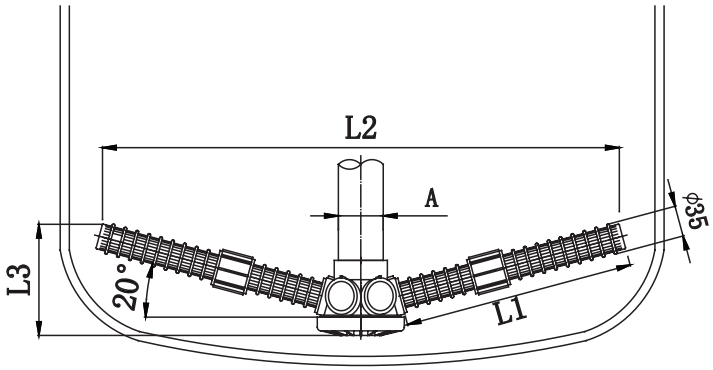


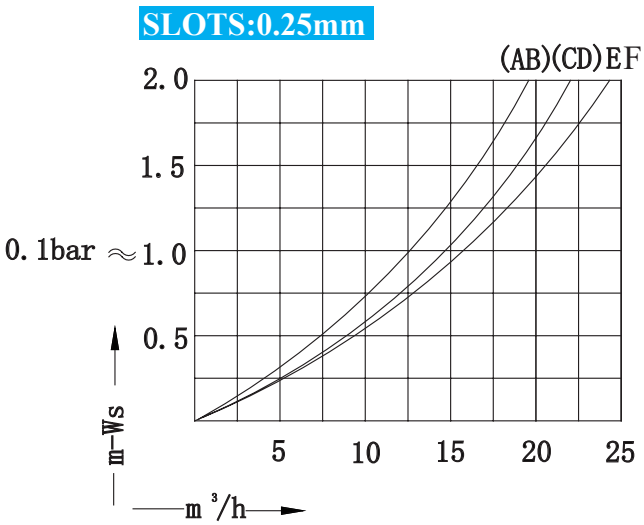


A series







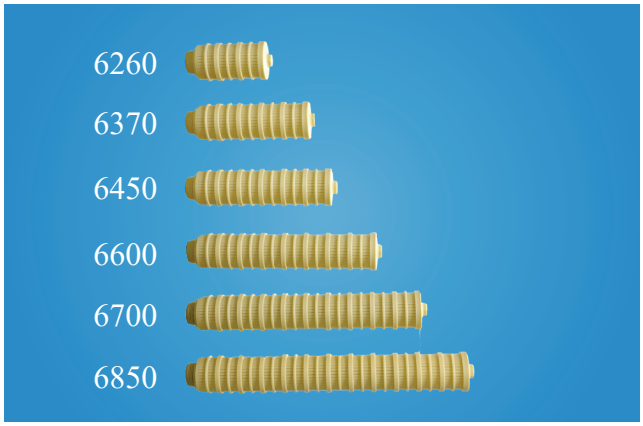


型号 Type		尺寸 Dimension(mm)				罐体尺寸Tank Size Inches(mm)	流量Flow	罐体上开口 Top Opening
		A	L1	L2	L3			
HU6260A1	HU6260A2	1.25" (40/42) 1.5" (48.3/50)	82	145	71	12-16″(300-400mm)	A	4″-8UN
HU6370A1	HU6370A2		142	365	83	18-21″(450-550mm)	B	
HU6450A1	HU6450A2		182	440	95	24″(600mm)	C	
HU6600A1	HU6600A2		266	610	105	30″(750mm)	D	
HU6700A1	HU6700A2		308	690	114	36-42″(900-1000mm)	E	
HU6850A1	HU6850A2		400	870	142	40-48″(1000-1200mm)	F	

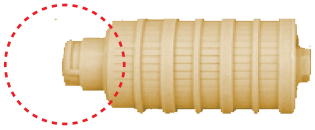
Note:
A1系列支管采用卡口式，A2系列支管采用螺纹式。
The laterals：A1=quick lock　A2=thread

B series

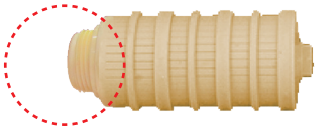




B1:



B2:





SLOT:0.2mm
(ivory)



SLOT:0.3mm
(green)

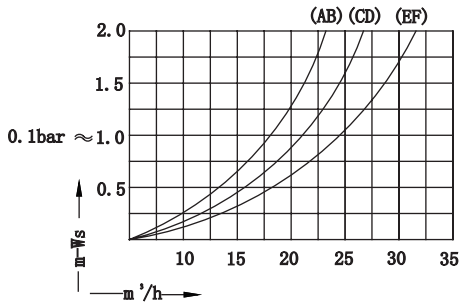


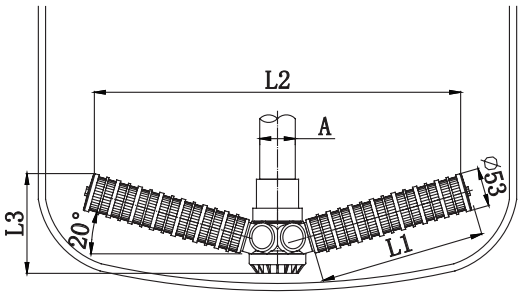
SLOT:0.4mm
(blue)



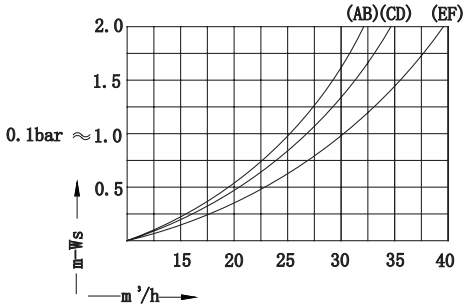
SLOT:0.5mm
(grey)

SLOTS:0.2/0.3mm



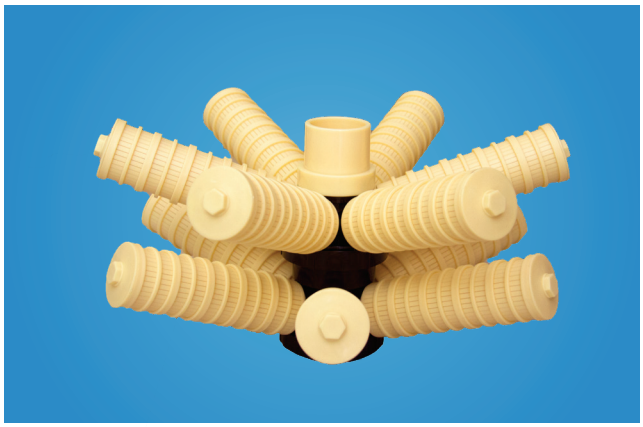


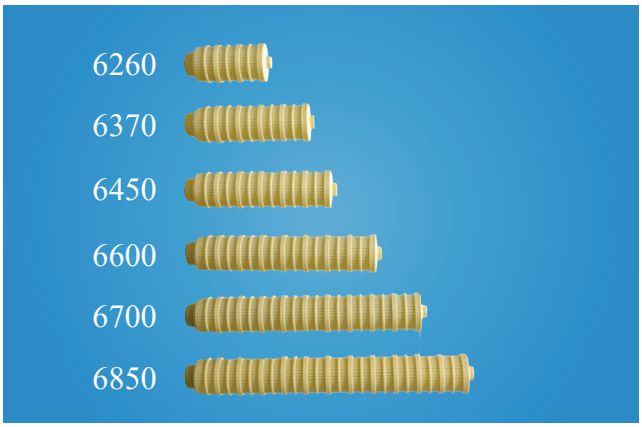
SLOTS:0.4/0.5mm



型号 Type		尺寸 Dimension (mm)				罐体尺寸 Tank Size	流量	罐体上开口
		A	L1	L2	L3	Inches (mm)	Flow	Top Opening
HU6260B1	HU6260B2	1.25" (40/42)	111	296	110	12-16″(300-400mm)	A	4″-8UN
HU6370B1	HU6370B2		174	416	125	18-21″(450-550mm)	B	
HU6450B1	HU6450B2	1.5" (48.3/50)	205	455	135	24″(600mm)	C	
HU6600B1	HU6600B2		268	575	165	30″(750mm)	D	
HU6700B1	HU6700B2	2" (60/63)	331	710	175	36″(900mm)	E	
HU6850B1	HU6850B2		394	835	185	40-48″(1000-1200mm)	F	

Note:
B1系列支管采用卡口式，B2系列支管采用螺纹式。
The laterals: B1=quick lock B2=thread





B1:

B2:



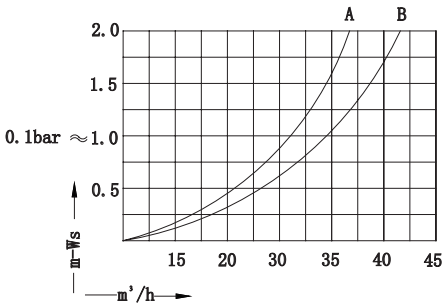
SLOT:0.2mm (ivory)

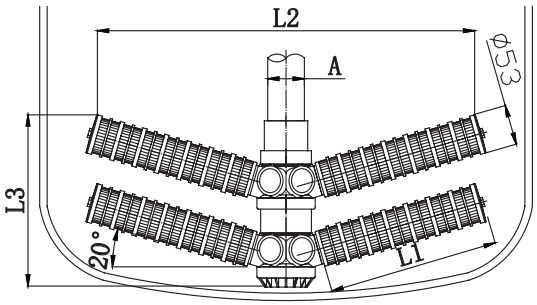
SLOT:0.3mm (green)

SLOT:0.4mm (blue)

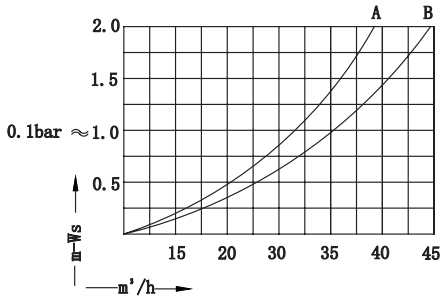
SLOT:0.5mm (grey)

SLOTS:0.2/0.3mm





SLOTS:0.4/0.5mm



型号 Type		尺寸 Dimension (mm)				罐体尺寸 Tank Size	流量	罐体上开口
		A	L1	L2	L3	Inches (mm)	Flow	Top Opening
HU6700B1-2	HU6700B2-2	60/63	331	710	300	36″-42″(900-1000mm)	A	4″-8UN
HU6850B1-2	HU6850B2-2		394	835	310	48″-63″(1200-1600mm)	B	

Note:
B1系列支管采用卡口式，B2系列支管采用螺纹式。
The laterals: B1=quick lock B2=thread

侧装上布水器/Side Mount Diffuser For Top



H5671BE
(ELBOW CONNECT)



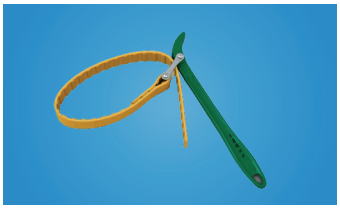
H5671BS
(STRAIGHT CONNECT)



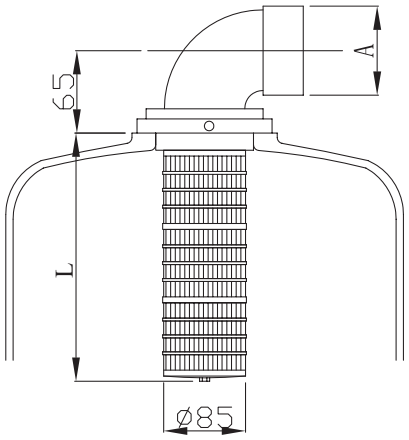
H5671BU
(UNION CONNECT)



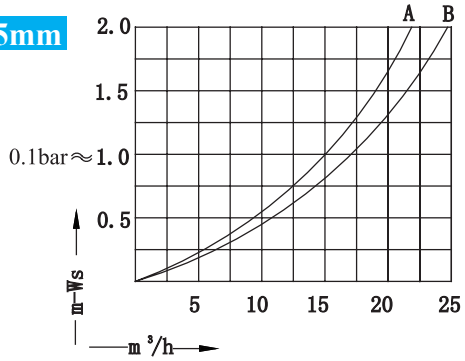
H5671BU-V
(UNION CONNECT)
带负压保护器（见P27页）
with vacuum breaker（refer to P27）



4"罐体接口紧固工具
Tighten tool for 4" FRPopening



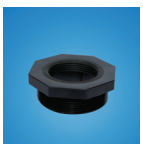
SLOTS:0.2/0.5mm



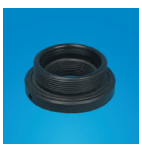
型号 Type	外管连接方式 Connect method	尺寸 (mm) A	尺寸 (mm) L	罐体尺寸 Tank Size Inches (mm)	流量 Flow	罐体上开口 Top Opening
H5671A/H5671B	E: Elbow S: Straight U: Union	60/63	210	12″-36″(300-900mm)	A	4″-8UN
H5671AL/H5671BL			316	36″-48″(900-1200mm)	B	

A系与B系所采用的4"罐口连接件不同
The 4" adaptor is difference between A series and B series

A:

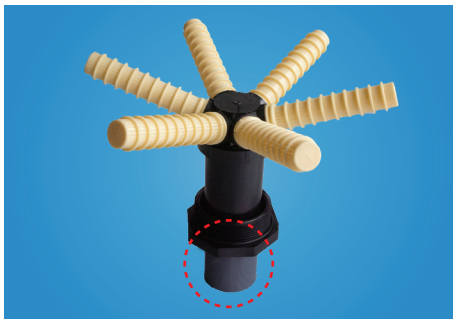


B:

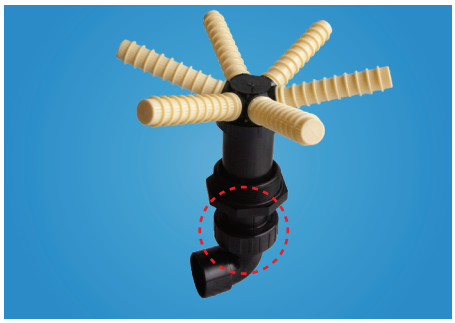




(ELBOW CONNECT)



(STRAIGHT CONNECT)

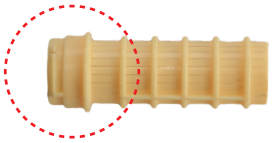


(UNION CONNECT)

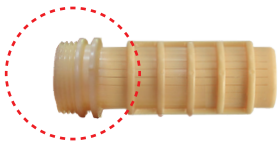


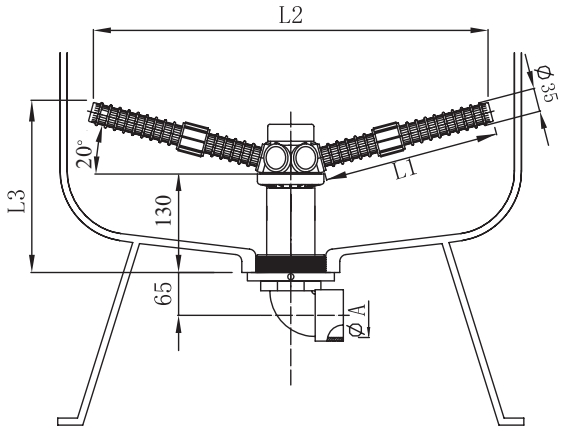
4"罐体接口紧固工具
Tighten tool for 4" FRPopening

A1:

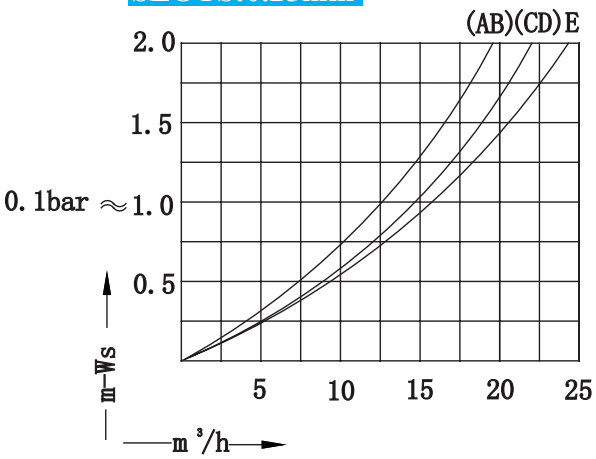


A2:





SLOTS:0.25mm



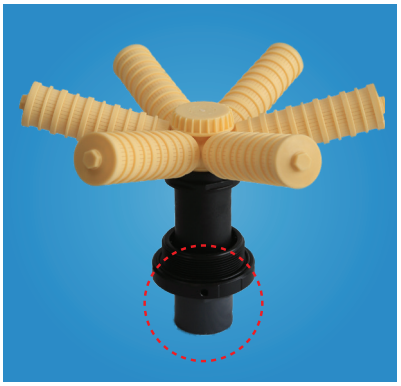
型号 Type		尺寸 Dimension(mm)				罐体尺寸Tank Size Inches(mm)	流量Flow	罐体上开口 Top Opening
		A	L1	L2	L3			
HD6260A1	HD6260A2	60/63	82	145	158	12-16″(300-400mm)	A	4″-8UN
HD6370A1	HD6370A2		142	365	172	18-21″(450-550mm)	B	
HD6450A1	HD6450A2		182	440	178	24″(600mm)	C	
HD6600A1	HD6600A2		266	610	198	30″(750mm)	D	
HD6700A1	HD6700A2		308	690	198	36-42″(900-1000mm)	E	
HD6850A1	HD6850A2		400	870	226	40-48″(1000-1200mm)	F	

外管连接方式可选：1、 弯头 2、直接 3、活接由令　　无特殊说明，默认为弯头连接
Connect Method of Outer Pipe with water distributor: 1,E: Elbow Connect. 2. S: Straight Connect. 3.U: Union Connect.
No special description, would be elbow connect

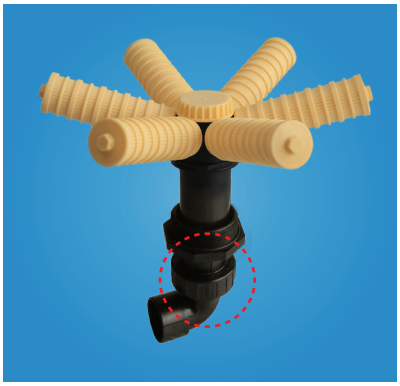
Note:
A1系列支管采用卡口式，A2系列支管采用螺纹式。
The laterals：A1=quick lock　A2=thread



(ELBOW CONNECT)

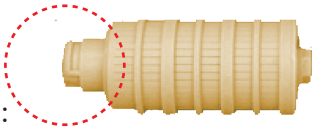


(STRAIGHT CONNECT)

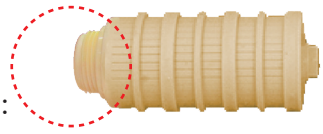


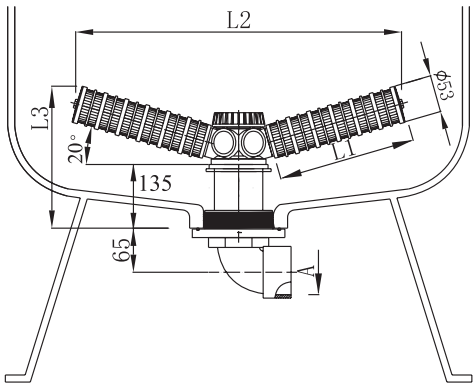
(UNION CONNECT)

B1:



B2:







SLOT:0.2mm
(ivory)



SLOT:0.3mm
(green)

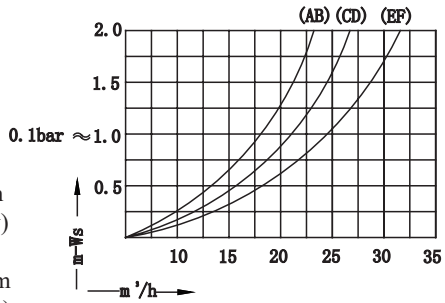


SLOT:0.4mm
(blue)

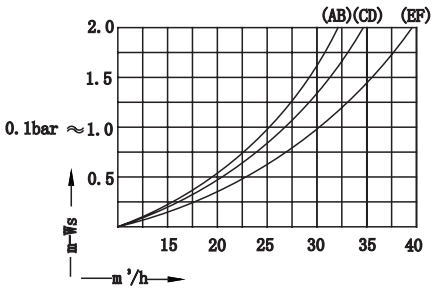


SLOT:0.5mm
(grey)

SLOTS:0.2/0.3mm



SLOTS:0.4/0.5mm



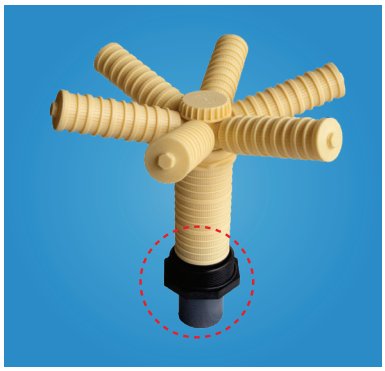
外管连接方式可选：1、 弯头 2、直接 3、活接由令
无特殊说明，默认为弯头连接
Connect Method of Outer Pipe with water distributor: 1,E: Elbow Connect. 2. S: Straight Connect. 3.U: Union Connect. No special description, would be elbow connect

型号 Type		尺寸 Dimension (mm)				罐体尺寸 Tank Size	流量	罐体下开口
		A	L1	L2	L3	Inches (mm)	Flow	Bottom Opening
HD6260B1	HD6260B2	60/63	111	296	156	12-16″(300-400mm)	A	4″-8UN
HD6370B1	HD6370B2		174	416	176	18-21″(450-550mm)	B	
HD6450B1	HD6450B2		205	455	186	24″(600mm)	C	
HD6600B1	HD6600B2		268	575	203	30″(750mm)	D	
HD6700B1	HD6700B2		331	710	223	36″(900mm)	E	
HD6850B1	HD6850B2		394	835	233	40″-48″(1000-1200mm)	F	

Note:
B1系列支管采用卡口式，B2系列支管采用螺纹式。
The laterals: B1=quick lock B2=thread



(ELBOW CONNECT)



(STRAIGHT CONNECT)



(UNION CONNECT)

型号 Type		尺寸 Dimension (mm)				罐体尺寸 Tank Size	流量	罐体下开口
		A	L1	L2	L3	Inches (mm)	Flow	Bottom Opening
HD6260B1F	HD6260B2F	60/63	111	296	156	12-16″(300-400mm)	A	4″-8UN
HD6370B1F	HD6370B2F		174	416	176	18-21″(450-550mm)	B	
HD6450B1F	HD6450B2F		205	455	186	24″(600mm)	C	
HD6600B1F	HD6600B2F		268	575	203	30″(750mm)	D	
HD6700B1F	HD6700B2F		331	710	223	36″(900mm)	E	
HD6850B1F	HD6850B2F		394	835	233	40″-48″(1000-1200mm)	F	



(ELBOW CONNECT)



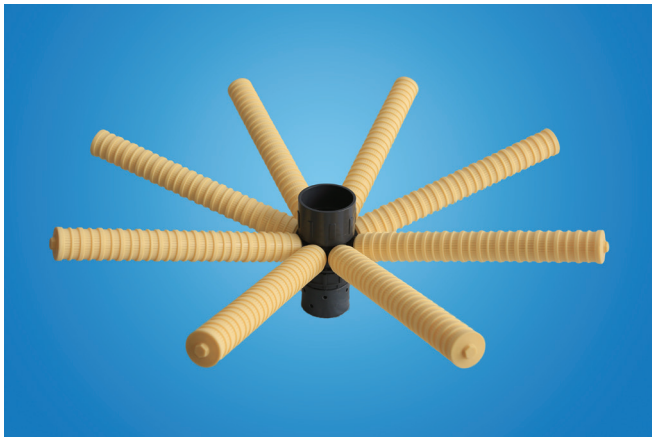
(STRAIGHT CONNECT)

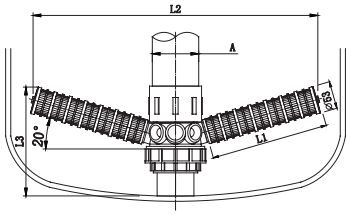


(UNION CONNECT)

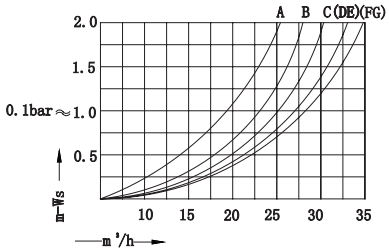
型号 Type		尺寸 Dimension (mm)				罐体尺寸 Tank Size	流量	罐体下开口
		A	L1	L2	L3	Inches (mm)	Flow	Bottom Opening
HD6700B1-2	HD6700B2-2	60/63	331	710	348	36″-40″(900-1000mm)	A	4″-8UN
HD6850B1-2	HD6850B2-2		394	835	358	48″-63″(1200-1600mm)	B	

Note:
B1系列支管采用卡口式，B2系列支管采用螺纹式。
The laterals: B1=quick lock B2=thread



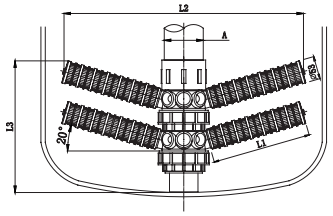


SLOTS:0.2/0.3/0.4/0.5mm

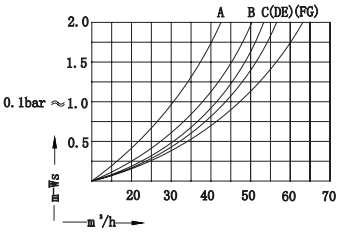


型号 Type	尺寸 Dimension(mm)				罐体尺寸Tank Size Inches(mm)	流量Flow	罐体上开口 Top Opening
	A	L1	L2	L3			
HU5669B2-1	60/63 89/90	205	490	205	24″ (600mm)	A	6″FLG
HU5670B2-1		268	615	225	30″ (750mm)	B	
HU5672B2-1		300	690	235	36″ (900mm)	C	
HU5673B2-1		363	810	255	42″ (1000mm)	D	
HU5674B2-1		426	930	275	48″ (1200mm)	E	
HU5675B2-1		489	1050	295	60″ (1500mm)	F	
HU5676B2-1		552	1170	305	63-80″ (1600-2000mm)	G	

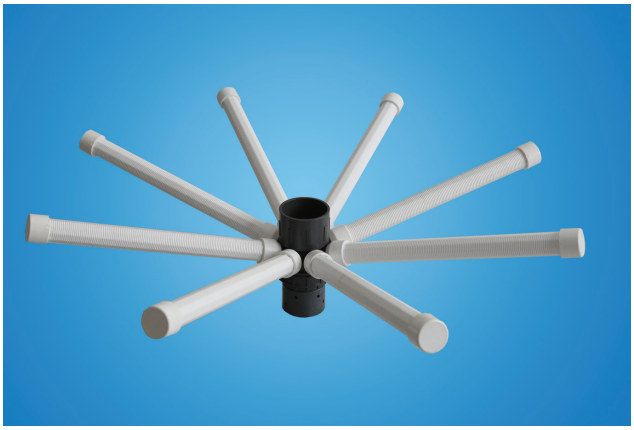


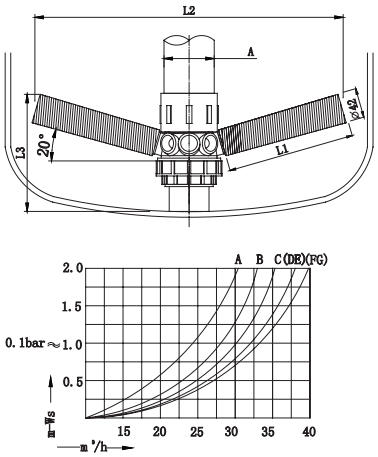


SLOTS:0.2/0.3/0.4/0.5mm

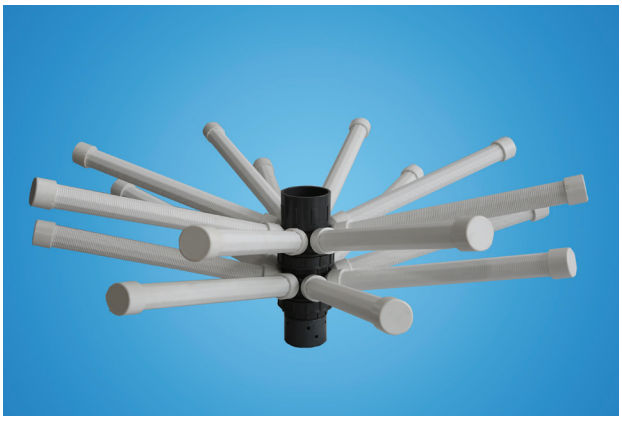


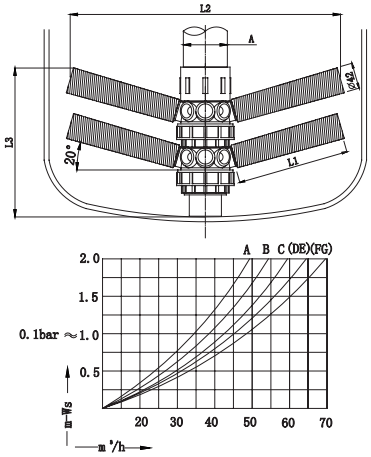
型号 Type	尺寸 Dimension(mm)				罐体尺寸Tank Size Inches(mm)	流量Flow	罐体上开口 Top Opening
	A	L1	L2	L3			
HU5669B2-2	89/90	205	490	342	24″ (600mm)	A	6″FLG
HU5670B2-2		268	615	352	30″ (750mm)	B	
HU5672B2-2		300	690	357	36″ (900mm)	C	
HU5673B2-2		363	810	367	42″ (1000mm)	D	
HU5674B2-2		426	930	377	48″ (1200mm)	E	
HU5675B2-2		489	1050	387	60″ (1500mm)	F	
HU5676B2-2		552	1170	407	63-80″ (1600-2000mm)	G	





型号 Type	尺寸 Dimension (mm)				罐体尺寸 Tank Size	流量	绕丝管缝隙	罐体上开口
	A	L1	L2	L3	Inches (mm)	Flow	Slot (mm)	Top Opening
HU5669C-1	60/63 89/90	205	490	205	24″(600mm)	A	0.2/0.25/	6″FLG
HU5670C-1		268	615	225	30″(750mm)	B	0.3/0.35/	
HU5672C-1		300	690	235	36″(900mm)	C	0.4/0.45/	
HU5673C-1		363	810	255	42″(1000mm)	D	0.5/	
HU5674C-1		426	930	275	48″(1200mm)	E	.....	
HU5675C-1		489	1050	295	60″(1500mm)	F	任意缝隙可选	
HU5676C-1		552	1170	305	63-80″(1600-2000mm)	G		





型号 Type	尺寸 Dimension (mm)				罐体尺寸 Tank Size	流量	绕丝管缝隙	罐体上开口
	A	L1	L2	L3	Inches (mm)	Flow	Slot (mm)	Top Opening
HU5669C-2	89/90	205	490	342	24″(600mm)	A	0.2/0.25/	6″FLG
HU5670C-2		268	615	352	30″(750mm)	B	0.3/0.35/	
HU5672C-2		300	690	357	36″(900mm)	C	0.4/0.45/	
HU5673C-2		363	810	367	42″(1000mm)	D	0.5/	
HU5674C-2		426	930	377	48″(1200mm)	E	.....	
HU5675C-2		489	1050	387	60″(1500mm)	F	任意缝隙可选	
HU5676C-2		552	1170	407	63-80″(1600-2000mm)	G		

6”法兰口侧装上布水器/Side Mount Top Distributor

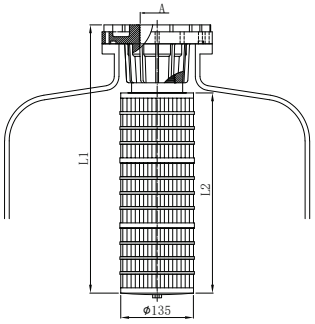
H173N

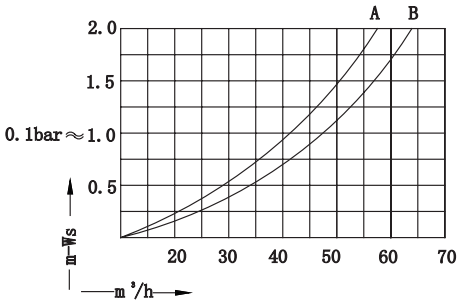


H173NL



无不锈钢螺钉，耐腐蚀
without SS screw



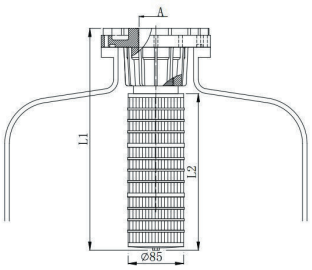


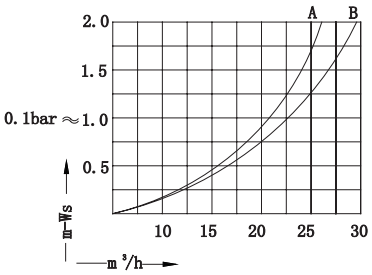
型号 Type	尺寸 Dimension(mm)			罐体尺寸Tank Size Inches(mm)	流量Flow	支管缝隙 Slot(mm)	罐体上开口 Top Opening
	A	L1	L2				
H173N	89/90 110/114 3″NPT/3″BSPT 4″NPT/4″BSPT 4″UN	393	248	24″-48″(600-1200mm)	A	0.2/0.5	6″FLG
H173NL		570	420	48″-80″(1200-2000mm)	B		

备注： 流量加大，法兰开口尺寸请选择4"
If large flow rate, you’d better choose 4" interface.

H176



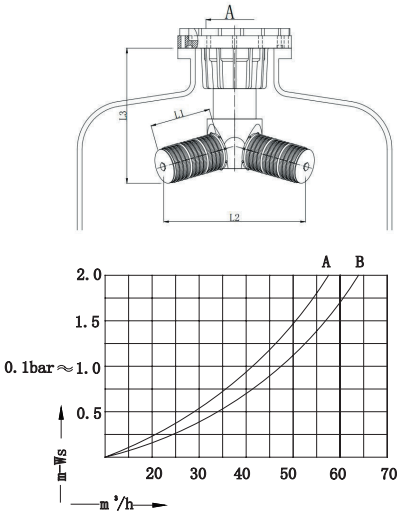




型号 Type	尺寸 Dimension(mm)			罐体尺寸Tank Size Inches(mm)	流量Flow	支管缝隙 Slot(mm)	罐体上开口 Top Opening
	A	L1	L2				
H176	89/90 110/114 3″NPT/3″BSPT 4″NPT/4″BSPT 4″UN	325	180	24″-48″(600-1200mm)	A	0.2/0.5	6″FLG
H176L-1		430	285	48″-63″(1200-1600mm)	B		

HD5680





型号 Type	尺寸 Dimension (mm)				罐体尺寸 Tank Size Inches (mm)	流量 Flow	支管缝隙 Slot (mm)	罐体上开口 Top Opening
	A	L1	L2	L3				
HD5680	89/90 110/114 3″NPT/3″BSPT 4″NPT/4″BSPT 4″UN	180	550	295	36-48″(900-1200mm)	A	0.2/0.5	6″FLG
HD5680L		286	750	340	48-80″(1200-2000mm)	B		

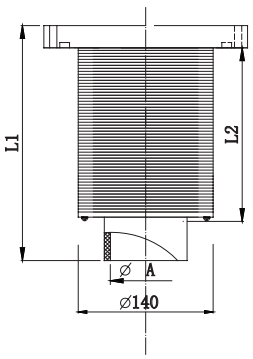
备注： 流量加大，法兰开口尺寸请选择4"
If large flow rate, you'd better choose 4" interface.

3900阀用6"法兰式上布水器

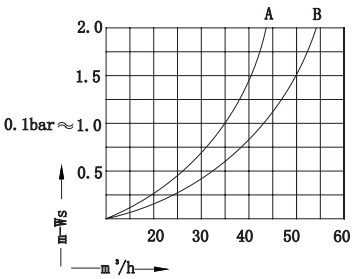
top distributor for Fleck 3900

H171





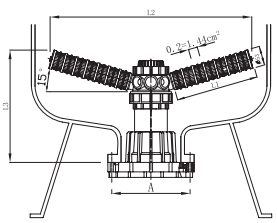
SLOTS:0.2/0.5mm

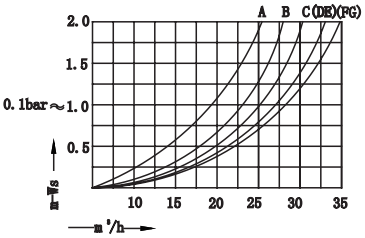


型号 (Type)	尺寸(Dimension）mm			流量（Flow）	适 用 罐 体 (Tank Size)	罐体开口 （Top Opening）
	A	L1	L2			
H171	90	290	220	A	36"-63"(900-1600mm)	6″FLG
H171L	90	510	440	B	63"-80"(1600-2000mm)	6″FLG



SLOTS:0.2/0.3/0.4/0.5mm

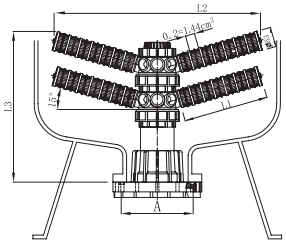


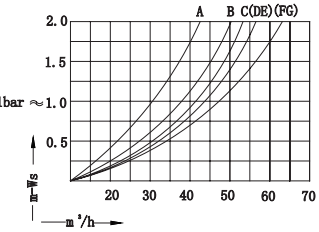


型号 Type	尺寸 Dimension(mm)				罐体尺寸Tank Size Inches(mm)	流量Flow	罐体上开口 Top Opening
	A	L1	L2	L3			
HD5669B2-1	89/90 110/114 3″NPT/3″BSPT 4″NPT/4″BSPT 4″UN	205	490	320	24″ (600mm)	A	6″FLG
HD5670B2-1		268	615	340	30″ (750mm)	B	
HD5672B2-1		300	690	355	36″ (900mm)	C	
HD5673B2-1		363	810	375	42″ (1000mm)	D	
HD5674B2-1		426	930	395	48″ (1200mm)	E	
HD5675B2-1		489	1050	415	60″ (1500mm)	F	
HD5676B2-1		552	1170	430	63-80″ (1600-2000mm)	G	



SLOTS:0.2/0.3/0.4/0.5mm



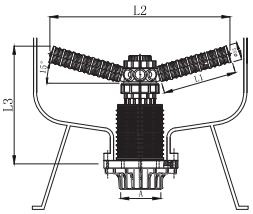


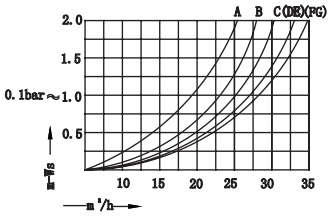
型号 Type	尺寸 Dimension(mm)				罐体尺寸Tank Size Inches(mm)	流量Flow	罐体上开口 Top Opening
	A	L1	L2	L3			
HD5669B2-2	89/90 110/114 3″NPT/3″BSPT 4″NPT/4″BSPT 4″UN	205	490	450	24″ (600mm)	A	6″FLG
HD5670B2-2		268	615	460	30″ (750mm)	B	
HD5672B2-2		300	690	465	36″ (900mm)	C	
HD5673B2-2		363	810	475	42″ (1000mm)	D	
HD5674B2-2		426	930	485	48″ (1200mm)	E	
HD5675B2-2		489	1050	495	60″ (1500mm)	F	
HD5676B2-2		552	1170	510	63-80″ (1600-2000mm)	G	

备注： 流量加大，法兰开口尺寸请选择4"
If large flow rate, you'd better choose 4" interface.



SLOTS:0.2/0.3/0.4/0.5mm

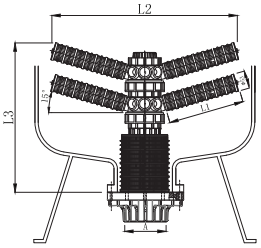


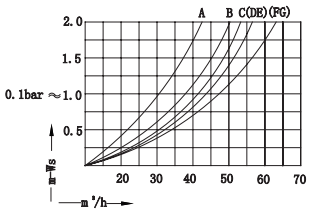


型号 Type	尺寸 Dimension(mm)				罐体尺寸Tank Size Inches(mm)	流量Flow	罐体上开口 Top Opening
	A	L1	L2	L3			
HD5669D2-1	89/90 110/114 3″NPT/3″BSPT 4″NPT/4″BSPT 4″UN	205	490	320	24″ (600mm)	A	6″FLG
HD5670D2-1		268	615	340	30″ (750mm)	B	
HD5672D2-1		300	690	355	36″ (900mm)	C	
HD5673D2-1		363	810	375	42″ (1000mm)	D	
HD5674D2-1		426	930	395	48″ (1200mm)	E	
HD5675D2-1		489	1050	415	60″ (1500mm)	F	
HD5676D2-1		552	1170	430	63-80″ (1600-2000mm)	G	



SLOTS:0.2/0.3/0.4/0.5mm

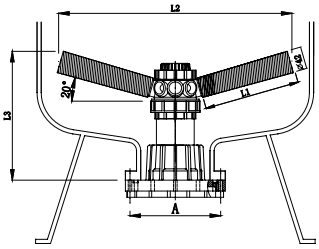


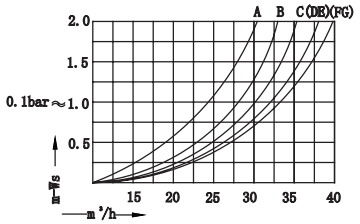


型号 Type	尺寸 Dimension(mm)				罐体尺寸Tank Size Inches(mm)	流量Flow	罐体上开口 Top Opening
	A	L1	L2	L3			
HD5669D2-2	89/90 110/114 3″NPT/3″BSPT 4″NPT/4″BSPT 4″UN	205	490	450	24″ (600mm)	A	6″FLG
HD5670D2-2		268	615	460	30″ (750mm)	B	
HD5672D2-2		300	690	465	36″ (900mm)	C	
HD5673D2-2		363	810	475	42″ (1000mm)	D	
HD5674D2-2		426	930	485	48″ (1200mm)	E	
HD5675D2-2		489	1050	495	60″ (1500mm)	F	
HD5676D2-2		552	1170	510	63-80″ (1600-2000mm)	G	

备注： 流量加大，法兰开口尺寸请选择4"
If large flow rate, you'd better choose 4" interface.

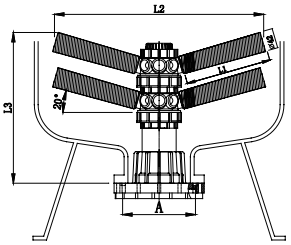


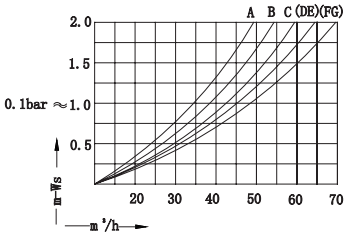




型号 Type	尺寸 Dimension (mm)				罐体尺寸 Tank Size	流量	绕丝管缝隙	罐体下开口
	A	L1	L2	L3	Inches (mm)	Flow	Slot (mm)	Bottom Opening
HD5669C-1	110/114 4″ NPT/4″ BSPT 4″ UN	205	490	320	24″(600mm)	A	0.2/0.25/	6″FLG
HD5670C-1		268	615	340	30″(750mm)	B	0.3/0.35/	
HD5672C-1		300	690	355	36″(900mm)	C	0.4/0.45/	
HD5673C-1		363	810	375	42″(1000mm)	D	0.5/	
HD5674C-1		426	930	395	48″(1200mm)	E	……	
HD5675C-1		489	1050	415	60″(1500mm)	F	任意缝隙可选	
HD5676C-1		552	1170	430	63-80″(1600-2000mm)	G		





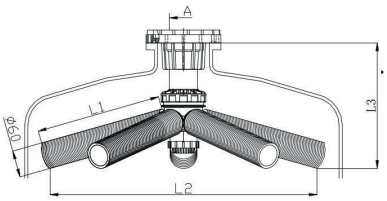


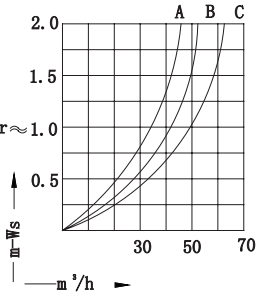
型号 Type	尺寸 Dimension (mm)				罐体尺寸 Tank Size	流量	绕丝管缝隙	罐体下开口
	A	L1	L2	L3	Inches (mm)	Flow	Slot (mm)	Bottom Opening
HD5669C-2	110/114 4″ NPT/4″ BSPT 4″ UN	205	490	450	24″(600mm)	A	0.2/0.25/	6″FLG
HD5670C-2		268	615	460	30″(750mm)	B	0.3/0.35/	
HD5672C-2		300	690	465	36″(900mm)	C	0.4/0.45/	
HD5673C-2		363	810	475	42″(1000mm)	D	0.5/	
HD5674C-2		426	930	485	48″(1200mm)	E	……	
HD5675C-2		489	1050	495	60″(1500mm)	F	任意缝隙可选	
HD5676C-2		552	1170	510	63-80″(1600-2000mm)	G		

备注： 流量加大，法兰开口尺寸请选择4"
If large flow rate, you'd better choose 4" interface.

6”法兰口侧装上、下布水器/Side Mount Top & Bottom Distributor

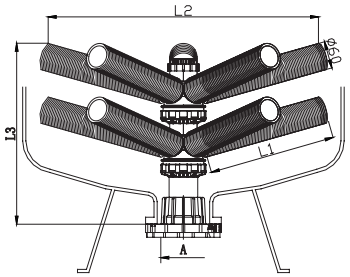


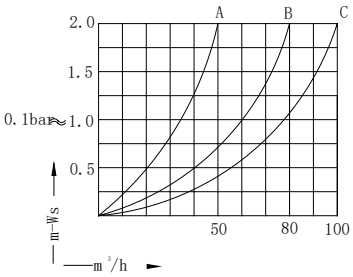




型号 Type	尺寸 Dimension (mm)				罐体尺寸 Tank Size Inches (mm)	流量 Flow	绕丝管缝隙 Slot (mm)	罐体上/下开口 Top/Bottom Opening
	A	L1	L2	L3				
HD5651-1	110/114 4″ NPT/4″ BSPT 4″ UN	552	1170	500	60"-63"(1500-1600mm)	A	0.2/0.25/ 0.3/0.35/ 0.4/0.45/ 0.5/ …… 任意缝隙可选	6″FLG
HD5652-1		615	1290	515	72"-80"(1800-2000mm)	B		





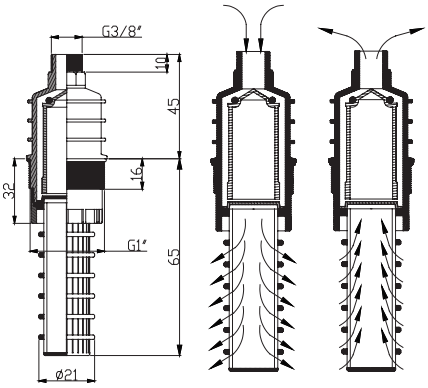


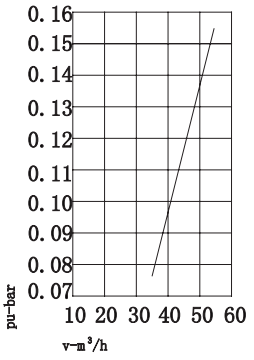
型号 Type	尺寸 Dimension (mm)				罐体尺寸 Tank Size Inches (mm)	流量 Flow	绕丝管缝隙 Slot (mm)	罐体下开口 Bottom Opening
	A	L1	L2	L3				
HD5651-2	110/114 4″ NPT/4″ BSPT 4″ UN	552	1170	650	60"-63"(1500-1600mm)	A	0.2/0.25/ 0.3/0.35/ 0.4/0.45/ 0.5/ …… 任意缝隙可选	6″FLG
HD5652-2		615	1290	665	72"-80"(1800-2000mm)	B		

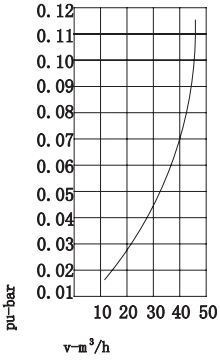
备注： 流量加大，法兰开口尺寸请选择4"
If large flow rate, you'd better choose 4" interface.

负压保护器/Vacuum breaker

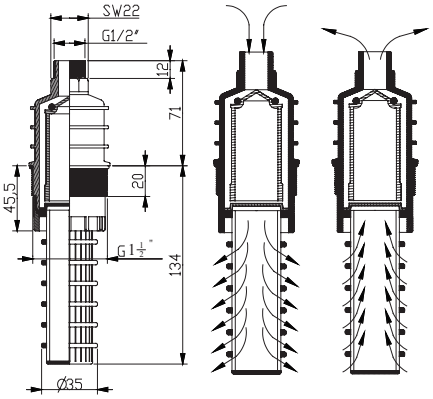
V-1

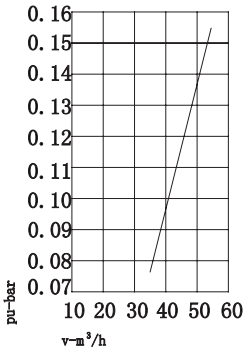


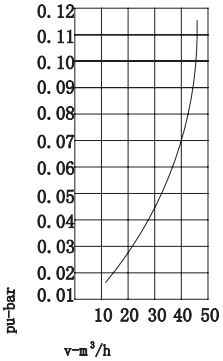




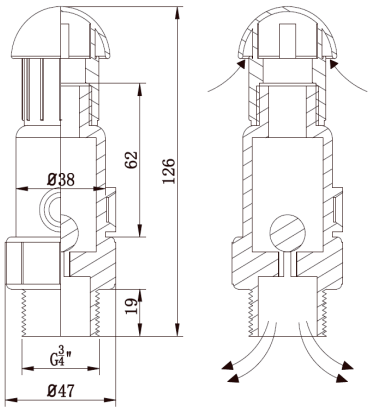
V-2

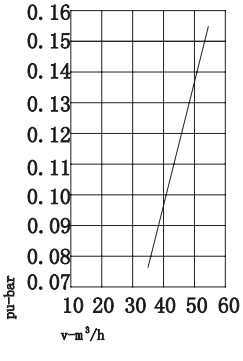


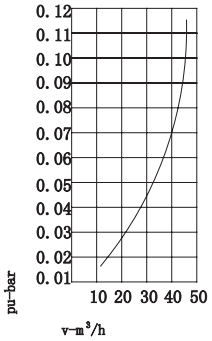




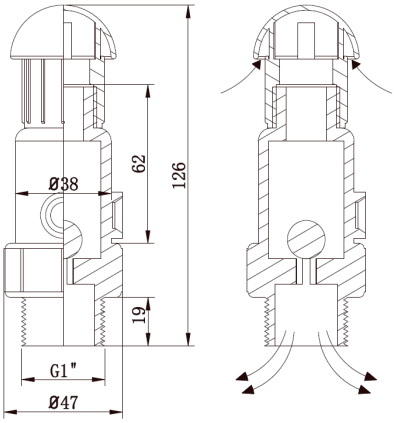
VN-1

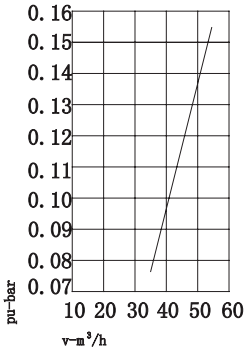


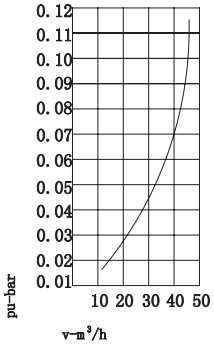




VN-2

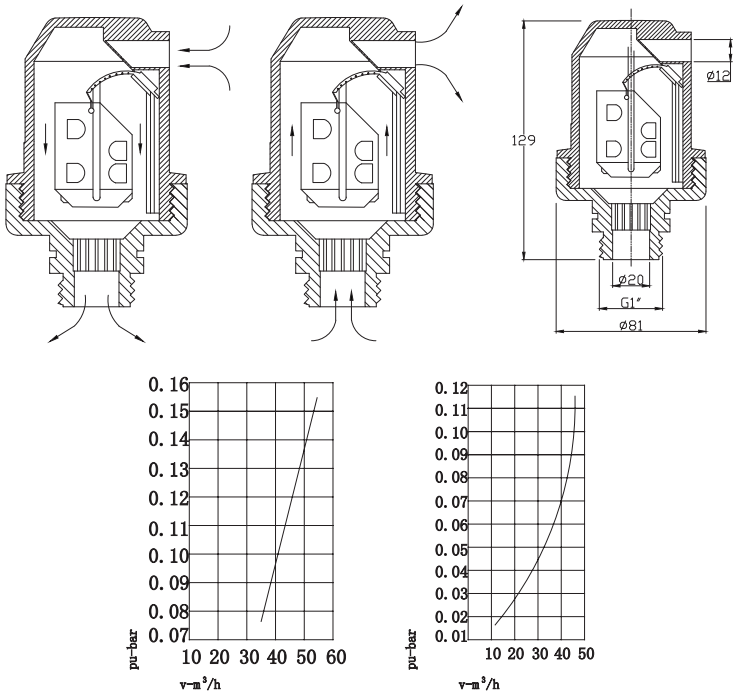






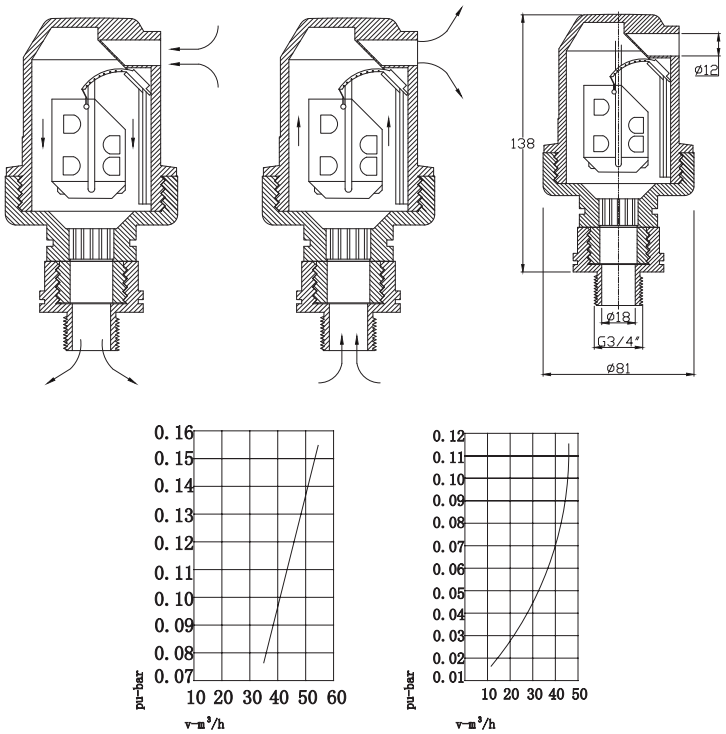
VN-3




ø12
129
ø20
G1"
ø81
0. 16
0. 15
0. 14
0. 13
0. 12
0. 11
0. 10
0. 09
0. 08
0. 07
pu-bar
10 20 30 40 50 60
v-m³/h
0. 12
0. 11
0. 10
0. 09
0. 08
0. 07
0. 06
0. 05
0. 04
0. 03
0. 02
0. 01
pu-bar
10 20 30 40 50
v-m³/h

VN-4

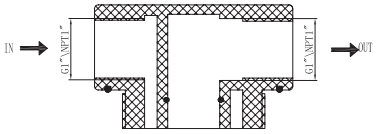



ø12
138
ø18
G3/4"
ø81
0. 16
0. 15
0. 14
0. 13
0. 12
0. 11
0. 10
0. 09
0. 08
0. 07
pu-bar
10 20 30 40 50 60
v-m³/h
0. 12
0. 11
0. 10
0. 09
0. 08
0. 07
0. 06
0. 05
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0. 03
0. 02
0. 01
pu-bar
10 20 30 40 50
v-m³/h

黑二通系列 Tank Head Series

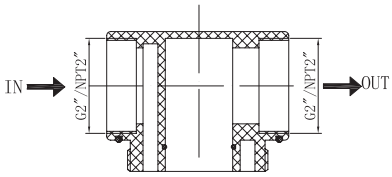
H9901



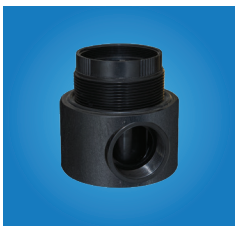


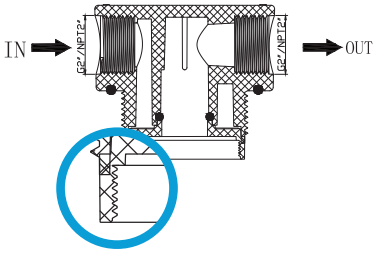
H9902-A





H9902-B

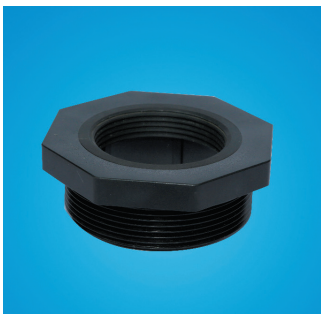




型号 (Type)	名称(Name)	材质 (Material)	罐体开口 (Tank)	接口尺寸 (In/Out)	中心管径 (Center Riser)
H9901	2.5"黑二通（2.5"tank head）	ABS/PPO	2.5"-8NPSM	G1"/NPT1"/G¾"/NPT¾"	¾"(27mm)/1"(32/33.4mm)
H9902-A	4"黑二通（4"tank head）	ABS/PPO	4"-8UN	G2"/NPT2"/G1.5"/NPT1.5"	1.5"(48.3/50mm)
H9902-B	4"黑二通（4"tank head）	ABS/PPO	4"-8UN	G2"/NPT2"/G1.5"/NPT1.5"	1.5"(48.3/50mm)

变径系列 Adaptor Series

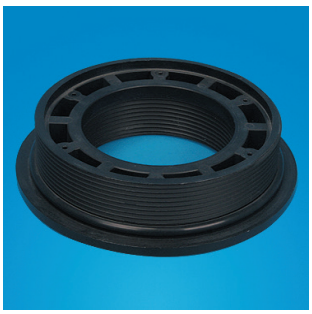
Type:H9903-A



Type:H9903-B



Type:H9904



Type:H9905



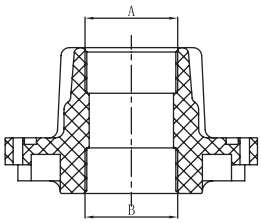
型号（Type）	名称（Name）	材质（Material）	外螺纹 （Outer Thread）	内螺纹 （Inner Thread）
H9903-A	4″-2.5″ 变径 （4-2.5″Adaptor）	ABS	4″-8UN	2.5″-8NPSM
H9903-B	4″-2.5″变径 （4-2.5″Adaptor）	ABS/PPO	4″-8UN	2.5″-8NPSM
H9904	6″-4″ 变径 （6-4″Adaptor）	ABS/PPO	6″-8UN	4″-8UN
H9905	6″-4″ 法兰变径 （6-4″FLG Adaptor）	PVC/PPO		4″-8UN 4″-8NPT

闷 盖、法兰 系 列 Closure & Flange Series

H9914-A H9914-B H9913 H9910-H9912





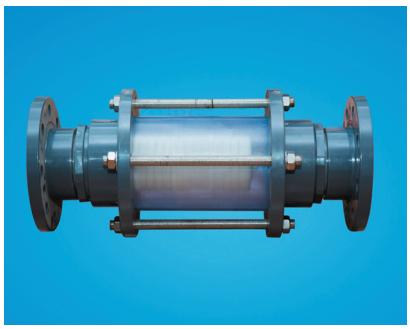


型号（Type）	名称（Name）	材质（Material）	外螺纹（Outer Thread）
H9914 -A	4″ 闷盖 （4″Closure）	ABS/PPO	4″-8UN
H9914 -B	4″ 闷盖 （4″Closure）	ABS/PPO	4″-8UN
H9913	6″ 法兰闷盖 （6″FLG Closure）	PVC/PPO	

型号(Type)	名称（Name）	螺纹 A（Thread A）	螺纹 B（Thread B）	材质（Material）
H9910	6″ 法兰座	3″BSPT/3″NPT	89/90/110/114(mm)	PVC /PPO
H9911	6″ 法兰座	3″/4″BSPT/3″/4″NPT	4″ UN /4″NPT	PVC /PPO
H9912	6″ 法兰座	3″BSPT/3″NPT	3″BSPT/3″NPT	PVC /PPO

树脂捕捉器 Resign Trap



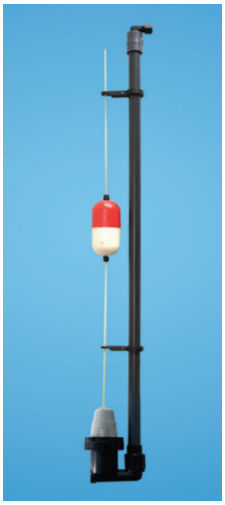


Type（型号）	Connection (接口形式)
RT-1	2"or3 "glue(粘结)
RT-2	2" or 3" union（活结）
RT-3	2" or 3" flange（法兰）

盐阀系列 Brine Valve Series

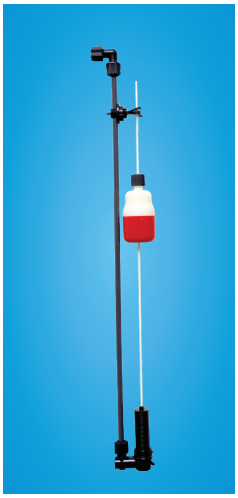
所有盐阀均经过高压测试

H9906



454盐阀
454Brine Valve

H9907



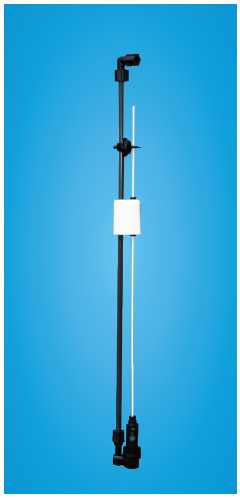
434盐阀
434Brine Valve

H9907-1



434盐阀(90mm盐井)
434Brine Valve

H9907-2



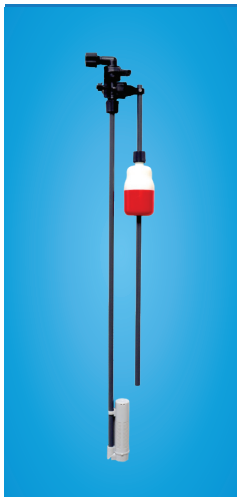
434盐阀(60mm盐井)
434Brine Valve

H9908



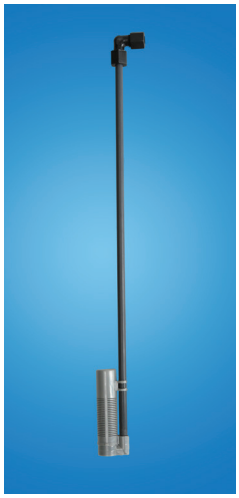
1700盐阀
1700Brine Valve

H9909



1600盐阀
1600Brine Valve

H9909-1



1600逆止阀
1600Air Check Valve

备注（Remark）：
液位保护和空气逆止功能 (liquid level protection & air check function): H9906, H9907, H9907-1, H9909
仅空气逆止功能 (only air check function)： H9908, H9909-1
H9907,H9909,H9909-1 接口尺寸- 接软管connect size-hose：3/8”,1/2”
H9906, H9908 接口尺寸- 接软管connect size-hose：1/2”
H9906, H9908 接口尺寸- 接硬管connect size-PVC tube：3/4 “（25mm or 26.7mm）
盐阀高度可根据盐箱尺寸定制

盐箱系列 Brine Tank



型号 (Type)	容积(Capacity)	材质 (Material)	尺寸 (Dimenions) mm
HX-BTS-G70	70L	HDPE	330x330x885
HX-BTS-G100	100L	HDPE	380x380x885



型号 (Type)	容积(Capacity)	材质 (Material)	尺寸 (Dimenions) mm
HX-BTS-B70	70L	HDPE	330x330x885
HX-BTS-B100	100L	HDPE	380x380x885