







O HAYWARD

CPVC Basket Strainers, DB Series

- NPT & Push-In Socket **Multi-Connection**
- Dual strainer
- Hard removable cover
- CPVC screen
- Max. pressure @ 100°F: 130 psi

Nontoxic chlorinated polyvinyl chloride strainers are made from a rigid thermoplastic resistant to most acids, bases, halogens, oxidants and salts. They remove large particulates and debris from water and pipelines in hot and cold potable water applications. FPM gaskets.

Connec. Size	Perforated Screen Size	L	11¾ in H Item No.	15½ in H Item No.
1/2 in	0.0312 in	27 1/4 in	3CDV2	_
3/4 in	0.0312 in	27 1/4 in	3CDV4	_
1 in	0.0312 in	27 1/4 in	3CDV6	_
11/4 in	0.1250 in	35 1/4 in	_	3CDV8
1½ in	0.1250 in	35 1/4 in	_	3CDW1
2 in	0.1250 in	35 1/4 in	_	3CDW3

O HAYWARD

Eastar Basket Strainers, SB Series

- NPT & Push-In Socket Multi-Connection
- Single strainer
- Hard removable cover
- PVC screen
- Max. pressure @ 100°F: 65 psi

Eastar strainers resist corrosive and sensitive media. plus withstand changes in temperature and humidity. Clear material allows for easy monitoring of debris collected on screen without disconnecting the pipeline. They remove large particulates and debris from water, process liquids, and pipelines in highflow industrial processes. EDPM gaskets.



3CDZ5

3EJH3

Connec. Size	Perforated Screen Size	L	Item No.	Item No.
½ in	0.0312 in	10 ¾ in	3CDZ1	_
3/4 in	0.0312 in	11 in	3CDZ3	_
1 in	0.0312 in	11 % in	3CDZ5	_
11/4 in	0.1250 in	15 % in	_	3CDZ7
1½ in	0.1250 in	15 % in	_	3CDZ9
2 in	0.1250 in	16 ¼ in	_	3CEA2



Carbon Steel Basket Strainers, 300B Series

- NPT connection
- Single strainer
- Bolted cover
- 304 stainless steel screen
- Max. pressure @ 100°F: 740 psi

Extremely strong steel strainers resist high pressures, high temperatures, and leaks, and withstand mechanical shocks and stress. They remove large particulates and debris from water, process liquids and pipelines in oil and petrochemical industries. 304 stainless steel gaskets.

Connec. Size	Perforated Screen Size	н	L	Item No.
½ in	0.0312 in	6% in	61/8 in	3EJH3
3/4 in	0.0312 in	8% in	9 in	3EJH4
1 in	0.0312 in	8% in	6¾ in	3EJH5
1½ in	0.0312 in	12 in	81/s in	3EJH6
2 in	0.0468 in	12½ in	9 in	3EJH7





Mueller Steam Specialty

WATTS

Cast Iron Basket Strainers

- NPT connection
- 304 stainless steel screen
- Screen perforation size: 0.0620"
- Max. pressure @ 100°F: 200 psi

low-temperature pipelines and processing systems. They remove large particulates and debris from water, process liquids, and pipelines in water, oil, gas, and steam applications. Buna-N gaskets.

These strainers handle low-pressure and

Pipe Size	Cover Type	Н	L	Series	Brand	Item No.
½ in	Knob	6½ in	45⁄8 in	125	Mueller Steam	1RNK1
3/4 in	Knob	6½ in	45% in	125	Mueller Steam	1RNK2
1 in	Knob	7½ in	5% in	125	Mueller Steam	1RNK3
11/4 in	Knob	9½ in	6% in	125	Mueller Steam	1RNK4
1½ in	Knob	9½ in	6% in	125	Mueller Steam	1RNK5
2½ in	Swing Clamp	10⅓ in	7⅓ in	155M	Mueller Steam	1RNK7
3 in	Swing Clamp	117/s in	8¾ in	155M	Mueller Steam	1RNK8
4 in	Swing Clamp	15¾ in	111/4 in	155M	Mueller Steam	1RNK9
	Knob	11½ in		125	Mueller Steam	1RNK6
2 in	Knob	11½ in			Mueller Steam	3NXF5
2½ in	Knob	12¾ in	10% in		Mueller Steam	3NXF6
3 in	Knob	151/8 in	113/4 in	125F-CI	Mueller Steam	3NXF7
4 in	Knob	21% in	15 in	125F-CI	Watts	3NXF8
11/4 in	Knob	111/8 in	7½ in	791SA	Mueller Steam	3NXG8
1½ in	Knob	111/8 in	7½ in	791SA	Mueller Steam	3NXG9
1½ in	Knob	111/8 in	9% in	791FA	Watts	3NXH3
2 in	Knob	15¾ in	105/s in	791FA	Mueller Steam	3NXH4
2 in	Knob	15¾ in	10 in	791SA	Mueller Steam	3NXH1
	\$\frac{1}{2}\text{in}\$ \$\frac{1}{2}\text{in}\$ \$\frac{1}{2}\text{in}\$ \$\frac{1}{2}\text{in}\$ \$\frac{1}{2}\text{in}\$ \$\frac{2}{2}\text{in}\$ \$\frac{2}{2}\text{in}\$ \$\frac{2}{2}\text{in}\$ \$\frac{2}{2}\text{in}\$ \$\frac{2}{2}\text{in}\$ \$\frac{1}{2}\text{in}\$ \$\frac	Size Type	Size Type H ½ in Knob 6½ in ¾ in Knob 6½ in 1 in Knob 7½ in 1¼ in Knob 9½ in 1½ in Knob 9½ in 2½ in Swing Clamp 10% in 3 in Swing Clamp 15% in 4 in Swing Clamp 15% in 2 in Knob 11½ in 2 in Knob 11½ in 2½ in Knob 15% in 4 in Knob 11½ in 1¼ in Knob 11½ in 1½ in Knob 15% in	Size Type H L ½ in Knob 6½ in 4% in ¾ in Knob 6½ in 4% in 1 in Knob 7½ in 5% in 1¼ in Knob 9½ in 6% in 1½ in Knob 9½ in 6% in 2½ in Swing Clamp 10% in 7% in 3 in Swing Clamp 11½ in 8¼ in 4 in Swing Clamp 11½ in 8¼ in 2 in Knob 11½ in 9 in 2½ in Knob 11½ in 9 in 2½ in Knob 15% in 11¾ in 4 in Knob 15% in 11¼ in 1¼ in Knob 11¼ in 7½ in 1½ in Knob 11¼ in 7½ in 1½ in Knob 11¼ in 1½ in 1½ in Knob 11¼ in 10% in 1½ in Knob 11¼ in 10% in 1½ in K	Size Type H L Series ½ in Knob 6½ in 4½ in 125 ¾ in Knob 6½ in 4½ in 125 1 in Knob 7½ in 5¾ in 125 1½ in Knob 9½ in 6¾ in 125 1½ in Knob 9½ in 6¾ in 125 2½ in Swing Clamp 10¾ in 7¾ in 155M 3 in Swing Clamp 11½ in 8¾ in 155M 4 in Swing Clamp 15¾ in 11¼ in 155M 2 in Knob 11½ in 8¼ in 125 - Cl 2½ in Knob 11½ in 9 in 125 - Cl 2½ in Knob 12¾ in 10¾ in 125 - Cl 3 in Knob 12¾ in 15 in 125 - Cl 3 in Knob 11½ in 7½ in 791SA 1½ in Knob 11½ in 7½ in 791SA 1½ in	Size Type H L Series Brand ½ in Knob 6½ in 4% in 125 Mueller Steam ¾ in Knob 6½ in 4% in 125 Mueller Steam 1 in Knob 7½ in 5% in 125 Mueller Steam 1½ in Knob 9½ in 6% in 125 Mueller Steam ½ in Swing Clamp 10% in 7% in 155M Mueller Steam 2½ in Swing Clamp 11½ in 8¼ in 155M Mueller Steam 2 in Knob 11½ in 8¼ in 155M Mueller Steam 2 in Knob 11½ in 8¼ in 125 - Mueller Steam 2½ in Knob 11½ in 9 in 125F-Cl Mueller Steam 2½ in Knob 12¾ in 10% in 125F-Cl Mueller Steam 3 in Knob 12¾ in 10% in 125F-Cl Mueller Steam 4 in Knob 12¾ in 15F-Cl









Stainless Steel Basket Strainers

- NPT connection
- 304 stainless steel screen

Strainers resist corrosion from caustic chemicals, corrosive fluids, oils, and gases, and withstand pressure and

high temperatures. They remove large particulates and debris from water, process liquids, and pipelines in water management, food, pharmaceutical, and chemical processing, and industrial applications.

		Perforated	Maximum						
Connec.	Pipe	Screen	Pressure	Cover					Item
Size	Size	Size	at 100° F	Type	Н	L	Series	Brand	No.
Single Bo	ody								
3/8 in	½ in	0.0620 in	285 psi	Knob	61/2 in	45/8 in	125-SS	Mueller Steam	1RNL1
3/8 in	3⁄4 in	0.0620 in	285 psi	Knob	6½ in	45% in	125-SS	Mueller Steam	1RNL2
3⁄8 in	1 in	0.0620 in	285 psi	Knob	7½ in	5% in	125-SS	Mueller Steam	1RNL3
½ in	11/4 in	0.0620 in	285 psi	Knob	9½ in	63/8 in	125-SS	Mueller Steam	1RNL4
½ in	1½ in	0.0620 in	285 psi	Knob	9½ in	6% in	125-SS	Mueller Steam	1RNL5
3/4 in	2 in	0.0620 in	285 psi	Knob	12 in	9 in	125F-SS	Mueller Steam	3NXG2
3/4 in	2 in	0.0620 in	285 psi	Knob	11½ in	81/4 in	125-SS	Mueller Steam	1RNL6
2 in	3/4 in	0.0312 in	740 psi	Bolted	12½ in	9 in	300B	SSI	3EJH9
21/2 in	21/2 in	0.0468 in	285 psi	Bolted	9 in	8¾ in	150B1	SSI	3EJK2
3 in	3 in	0.0468 in	285 psi	Bolted	111/4 in	97/8 in	150B1	SSI	3EJK3
4 in	4 in	0.1250 in	285 psi	Bolted	131/4 in	11½ in	150B1	SSI	3EJK4
4½ in	3 in	0.0620 in	285 psi	Knob	16% in	113/4 in	125F-SS	Mueller Steam	3NXG4
Dual Bod	ly		·						
11/4 in	1½ in	0.0620 in	275 psi	Knob	111/8 in		792FH	Watts	3NXJ6
11/4 in	2 in	0.0620 in	275 psi	Knob	15% in	10 in	792SH	Mueller Steam	3NXJ5