

TeeJet STRAINERS



122 SERIES

COMPLETE STRAINER

AA122-1/2-PP-*
\$17.62

AA122-3/4-PP-*
\$17.62

REPLACEMENT BOWL ONLY

Replacement Bowl
CP23172-PP
\$7.13

Replacement Head
CP23171-1/2(or3/4)-PP
\$8.09

GASKETS

Gaskets

CP23173-EPR \$4.60
CP23173-VI \$8.89

SCREENS ONLY MESH

CP23174-1-304SS	16	\$6.09
CP23174-2-304SS	30	\$6.09
CP45102-3-SSPP	50	\$6.71
CP45102-4-SSPP	80	\$6.71
CP45102-5-SSPP	100	\$6.71

SCREEN PRICE

SCREEN ONLY

AA126 Series Strainers



AA126ML-F50

List Price \$ 32.58



AA126ML-3 or -4

List Price \$ 32.58

- 200 PSI (14 bar) maximum pressure rating.
- Strainer head and bowl are made of glass-filled polypropylene with EPDM gasket.
- Screens are made of 304SS with color-coded polypropylene frames and are removable for cleaning.
- Removable cap and O-ring for flush-out or self-cleaning operations.
- Integral mounting provision allows the strainer to be attached to machine using M8 or 3/16" diameter bolts.
- Available with 3/4", 1" NPT or BSPT (F) threads and 50 or 75 series flange fitting connections for easy assembly. For information on flange fittings see pages 96 and 97.
- Uses same screen as the AA124A line strainer.



16903

STRAINER NUMBER	PIPE/FLANGE CONNECTION (F)	FLOW RATE WITH 5 PSI (0.34 bar) PRESSURE DROP	SCREEN	MESH SIZE*
AA(B)126ML-F50*	50 Series Flange	35 GPM (132 l/min)	CP16903-1-SSPP	16
			CP16903-3-SSPP	30
AA(B)126ML-3*	3/4"	23 GPM (87 l/min)	CP16903-4-SSPP	50
			CP16903-5-SSPP	80
AA(B)126ML-4*	1"	35 GPM (132 l/min)	CP16903-6-SSPP	100
			CP16903-7-SSPP	200

Replacement Parts:

Screens only CP16903-__-SSPP \$13.07
Body O Ring CP50494-EPR \$2.15
Body O Ring CP50494-VI \$5.54
Head Flanged CP50491-PP \$11.94
Head, FPT CP50492-__-PP \$11.94

Replacement Parts:

Bowls #CP50493-PP \$11.79
Lower O Ring CP63150-EPR \$2.87
Lower O Ring CP63150-VI \$7.35
Bottom Cap CP48655-PP \$4.26

List Price
Please Apply Discount



AA126ML-F75

List Price \$ 66.73



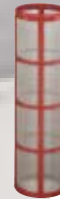
AA126ML-5 or -6

List Price \$ 66.73

AA126 Flush-out Line Strainer

Features:

- 200 PSI (14 bar) maximum pressure rating.
- Strainer head and bowl are made of glass-filled polypropylene with EPDM gasket.
- Screens are made of 304SS with color-coded polypropylene frames and are removable for cleaning.
- Removable cap and gasket for flush-out or self-cleaning operations.
- Integral mounting provision allows the strainer to be attached to machine using M10 or 3/8" diameter bolts.
- Available with 3/4", 1" NPT or BSPT (F) threads and 50 or 75 series flange fitting connections for easy assembly. For information on flange fittings see pages 96 and 97.
- Uses same screen as the AA124 line strainer.



15941

STRAINER NUMBER	PIPE/FLANGE CONNECTION (F)	FLOW RATE WITH 5 PSI (0.34 bar) PRESSURE DROP	SCREEN	MESH SIZE*
AA(B)126ML-F75*	75 Series Flange	77 GPM (291 l/min)	CP15941-1-SSPP	16
			CP15941-2-SSPP	30
AA(B)126-5*	1 1/4"	59 GPM (223 l/min)	CP15941-3-SSPP	50
			CP15941-4-SSPP	80
AA(B)126-6*	1 1/2"	77 GPM (291 l/min)	CP15941-5-SSPP	100
			CP15941-6-SSPP	120

*Specify mesh size

(B)=BSPT

Replacement Parts:

Screens only CP15941-__-SSPP \$18.41
Body O Ring CP48656-EPR \$4.39

Replacement Parts:

Head Flanged CP63025-F-PP \$24.40
Head, FPT CP63065-__-PP \$24.40
Bowls #CP48654-PP \$24.15

Replacement Parts:

Lower O Ring CP63150-EPR \$2.87
Lower O Ring CP63150-VI \$7.35
Bottom Cap CP48655-PP \$4.26