



## APS Series

### Plate Strainer

#### FEATURES AND ADVANTAGES

- Designed for use in suction hose applications to protect the pump from clogging.
- “Easy Grip” handle pin design allows for easy assembly.
- Aluminum material to help with rust and corrosion.
- NPT threads to allow for connection with an AL-D camlock. Strainer threads into the female NPT portion of the camlock.

#### MATERIAL SPECIFICATIONS

- ASTM B85 grade 383.

#### VIEW ONLINE



SCAN FOR INFO  
or visit  
[KOA.link/APS](https://KOA.link/APS)

Part Number	Size (in)	Hole Size (in)	Weight Each (lbs)	Standard Carton
APS200	2	0.250	0.055	120
APS300	3	0.250	0.088	90
APS400	4	0.250	0.132	75



## PPS Series

### Polypropylene Strainer

#### FEATURES AND ADVANTAGES

- Designed for use in suction hose applications to protect the pump from clogging.
- Polypropylene material prevents rust and corrosion.
- NPSM threads connect with combination nipples used in hose assemblies.

#### MATERIAL SPECIFICATIONS

- Glass Filled Polypropylene.

#### VIEW ONLINE



SCAN FOR INFO  
or visit  
[KOA.link/PPS](https://KOA.link/PPS)

Part Number	Size (in)	Weight Each (lbs)	Standard Carton
PPS150	1 1/2	0.250	18
PPS200	2	0.300	18
PPS300	3	0.650	12

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.