



## **IN LINE SUCTION STRAINER 1"**

**SKU:** ilss1



**Price:** \$40.00

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**Categories:** [Misc. Pump Products](#) |

## **SPECIFICATIONS**

<b>Weight</b>	1 lbs
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## PRODUCT DESCRIPTION

For Use With	Water
For Reducing	Particles
Strainer Type	T
Connection Type	Pipe
Pipe Connection Type	Threaded
Pipe Size	1
Thread Type	NPT
Gender	Female
Maximum Pressure	150 psi @ 70° F
Temperature Range	-40° to 125° F
Length	5"
Height	6 7/16"
Housing	
Material	Nylon Plastic
Color	Clear
Head	
Material	Polypropylene Plastic
Color	Black
Gasket Material	EPDM Rubber
Screen Material	304 Stainless Steel
Screen Construction	Mesh
Screen OD	2 15/64"
Screen Length	4 15/64"
Screen Mesh Size	80
RoHS	RoHS 3 (2015/863/EU) Compliant
REACH	REACH (EC 1907/2006) (06/10/2022, 224 SVHC) Compliant
DFARS	Specialty Metals COTS-Exempt
Country of Origin	United States
USMCA Qualifying	No
Schedule B	842129.0065
ECCN	EAR99

Clean out your strainer less often—these T-strainers have high debris-holding capacity. Install them prior to valves, pumps, and nozzles to protect sensitive equipment. Strainers have a nylon or polypropylene housing for excellent corrosion resistance.

Clear strainers allow you to monitor debris collecting in the screen without disconnecting your pipeline.

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Since 2009, we have been supplying portable and stationary pumps for moving all types of oil. Oil cleaning centrifuges are also important tools to re-use oil as fuel or lubricant.

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