



IN LINE SUCTION STRAINER 1"

SKU: ilss1



Price: ~~\$40.00~~ \$38.00

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SPECIFICATIONS

Weight	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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3HP VFD for 25GPM Pump Indoor

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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