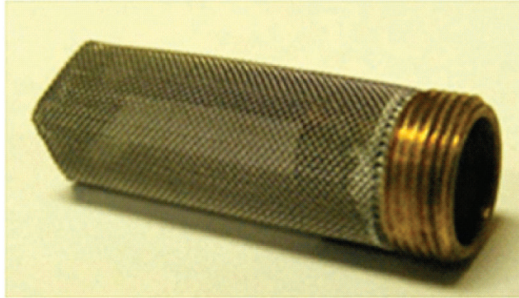


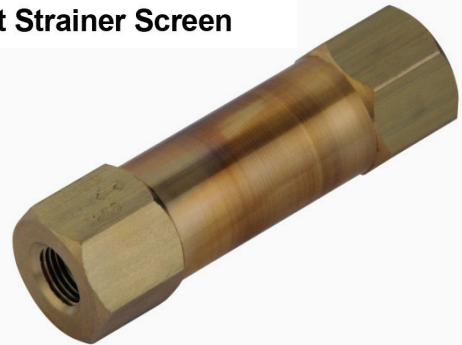
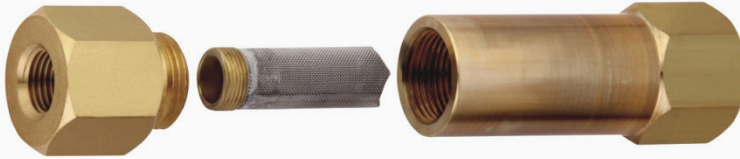
Furnished from a machined block of solid brass, these line strainers can be equipped with a 100 mesh (150 micron) or a 200 mesh (75 micron) Stainless Steel screen. Screens are easily removable for cleaning or replacement. Each screen provides a large area allowing for unrestricted flow and less frequent cleaning. Strainer is adaptable for many types of applications and has a maximum flow capacity of ten gallons per minute (10 gpm). Inlet and outlet connectors are available in 1/8" or 1/4" female NPT pipe thread.



Complete Assembly



Replacement Strainer Screen



Construction - The strainer body is machined, not forged, from a solid brass block. Our 1/8" and 1/4" female NPT units have very large replaceable Stainless Steel screens. Stainless Steel's corrosion resistance makes it ideal for applications such as piping systems and strainer baskets. Complete strainer assembly weighs 4 ounces.

Features:

- Compact design - easy installation in minimum space
- Maximum operating pressure 500 psi
- Cleanable and replaceable Stainless Steel screen
- Maximum operating temperature 180°F
- Machined from a solid brass block - very rugged
- Stamped with directional flow arrow
- Competitively priced
- Made in the USA

Material	Screen	Pipe Size	Part Number
Brass Body - Stainless Steel Screen	100 Mesh	1/8"x1/8" NPT	MS100000129
		1/4"x1/4" NPT	MS100000229
(Nickel Plated Brass)	(Nickel Plated Brass)	1/4"x1/4" NPT	MS100000281
Brass Body - Stainless Steel Screen	200 Mesh	1/8"x1/8" NPT	MS200000129
		1/4"x1/4" NPT	MS200000229

Material	Screen		Part Number
Stainless Steel Replacement Screen	100 Mesh		MSSCR100000029
Stainless Steel Replacement Screen	200 Mesh		MSSCR200000029