

# SS Filter/Sparging Stones

## For Your HPLC Mobile Phase



- Highest Quality – *Lasts Longer*
- Reliable – *Purest SS*
- 1/16 or 1/8 Inch Tubing

Made from the purest stainless steel, these filter/sparging stones are available in 2 different formats; order them with a stem or with an internal threading (for 1/8th inch tubing).

Cat. No.	Description	Cat. No.	Description
<b>With Stem for 1/8" Tubing</b>		<b>With Internal Threading for 1/8" Tubing</b>	
48222-01	0.50" w x 1.0" L 2µm pores.	48225-01	0.375" w x 0.63" L 2µm pores.
48222-02	0.50" w x 1.0" L 5µm pores.	48225-02	0.375" w x 0.63" L 5µm pores.
48222-03	0.50" w x 1.0" L 10µm pores.	48225-03	0.375" w x 0.63" L 10µm pores.
48222-04	0.68" w x 1.0" L 2µm pores.	48225-04	0.375" w x 1.0" L 2µm pores.
<b>48222-05</b>	<b>0.68" w x 1.0" L</b> <b>5µm pores.</b>	48225-05	0.375" w x 1.0" L 5µm pores.
48222-06	0.68" w x 1.0" L 10µm pores.	48225-06	0.375" w x 1.0" L 10µm pores.
<b>With Stem for 1/16" Tubing</b>		48225-07	0.50" w x 1.0" L 2µm pores.
48221-01	0.375" w x 0.63" L 2µm pores.	48225-08	0.50" w x 1.0" L 5µm pores.
48221-02	0.375" w x 0.63" L 5µm pores.	48225-09	0.50" w x 1.0" L 10µm pores.
48221-03	0.375" w x 1.0" L 2µm pores.	48225-10	0.68" w x 1.0" L 2µm pores.
48221-04	0.375" w x 1.0" L 5µm pores.	48225-11	0.68" w x 1.0" L 5µm pores.
48221-05	0.375" w x 1.0" L 10µm pores.	48225-12	0.68" w x 1.0" L 10µm pores.
48221-06	0.50" w x 1.0" L 2µm pores.	Useful as either an inlet filter for your HPLC mobile phase (5 or 10µm) or as a sparger (2µm) for helium (or other gases) while keeping it degassed or dry.	
48221-07	0.50" w x 1.0" L 5µm pores.		
48221-08	0.50" w x 1.0" L 10µm pores.		

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L-60

For more information visit [www.mtc-usa.com](http://www.mtc-usa.com)



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