

## XBridge Sentry Guard Cartridges

	Dimension	P/N (2/pk)	Dimension	P/N (2/pk)
	Particle Size: 3.5 µm		Particle Size: 5 µm	
<b>BEH C<sub>8</sub></b>	3.0 × 20 mm	186003078 <sup>2</sup>	2.1 × 10 mm	186003080 <sup>1</sup>
	4.6 × 20 mm	186003079 <sup>2</sup>	3.0 × 20 mm	186003081 <sup>2</sup>
			4.6 × 20 mm	186003082 <sup>2</sup>
<b>BEH C<sub>18</sub></b>	3.0 × 20 mm	186003060 <sup>2</sup>	2.1 × 10 mm	186003062 <sup>1</sup>
	4.6 × 20 mm	186003061 <sup>2</sup>	3.0 × 20 mm	186003063 <sup>2</sup>
			4.6 × 20 mm	186003064 <sup>2</sup>
<b>BEH Shield RP18</b>	3.0 × 20 mm	186003069 <sup>2</sup>	2.1 × 10 mm	186003071 <sup>1</sup>
	4.6 × 20 mm	186003070 <sup>2</sup>	3.0 × 20 mm	186003072 <sup>2</sup>
			4.6 × 20 mm	186003073 <sup>2</sup>

<sup>1</sup>Requires 2.1 × 10 mm Universal Sentry Guard Holder, p/n: WAT097958.

<sup>2</sup>Requires 3.0 × 20 mm/4.6 × 20 mm Universal Sentry Guard Holder, p/n: WAT046910.

## XSelect Sentry Guard Cartridges

	Dimension	P/N (2/pk)	Dimension	P/N (2/pk)
	Particle Size: 3.5 µm		Particle Size: 5 µm	
<b>CSH C<sub>18</sub></b>	2.1 × 10 mm	186005252 <sup>1</sup>	4.6 × 20 mm	186005285 <sup>2</sup>
	3.0 × 20 mm	186005258 <sup>2</sup>		
	4.6 × 20 mm	186005264 <sup>2</sup>		
<b>HSS T3</b>	2.1 × 10 mm	186006470 <sup>1</sup>	4.6 × 20 mm	186004792 <sup>2</sup>
	3.0 × 20 mm	186004782 <sup>2</sup>		
	4.6 × 20 mm	186004787 <sup>2</sup>		

<sup>1</sup>Requires 2.1 × 10 mm Universal Sentry Guard Holder, p/n: WAT097958.

<sup>2</sup>Requires 3.0 × 20 mm/4.6 × 20 mm Universal Sentry Guard Holder, p/n: WAT046910.

## XTerra Sentry Guard Cartridges

	Dimension	P/N (2/pk)	Dimension	P/N (2/pk)	Dimension	P/N (2/pk)	Dimension	P/N (2/pk)		
	Particle Size: 3.5 µm		Particle Size: 5 µm		Particle Size: 3.5 µm		Particle Size: 5 µm			
<b>MSC<sub>18</sub></b>	3.9 × 20 mm	186000644	2.1 × 20 mm	186000652 <sup>3</sup>	<b>MSC<sub>8</sub></b>	—	3.9 × 20 mm	186000661 <sup>2</sup>		
	4.6 × 10 mm	186001927	3.0 × 20 mm	186000656		<b>RP18</b>	3.9 × 20 mm	186000646	2.1 × 20 mm	186000654 <sup>3</sup>
			3.9 × 20 mm	186000660 <sup>2</sup>			3.0 × 20 mm	186000658	3.9 × 20 mm	186000662 <sup>2</sup>
			4.6 × 10 mm	186001920 <sup>4</sup>						

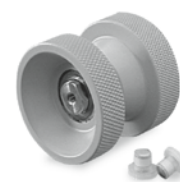
<sup>2</sup>Requires 3.0 × 20 mm/4.6 × 20 mm Universal Sentry Guard Holder, p/n: WAT046910.

<sup>3</sup>Requires Cartridge Column Holder, p/n: 186000262.

<sup>4</sup>Requires In-line Guard Cartridge Holder, p/n: PSS830008.

## WATERS GUARD-PAK HOLDER AND INSERTS

Waters Guard-Pak™ Holder is a compact, stand-alone housing for our unique disposable Guard-Pak Inserts. Installed in-line with your HPLC system immediately before the analytical column, the Guard-Pak Holder and inserts protect analytical LC columns against the gradual accumulation of particulates and chemical contaminants originating from the sample.



### Ordering Information

#### Guard-Pak Holder

Description	P/N
Guard-Pak Holder	WAT088141
Guard-Pak Holder Connector	WAT080046
In-line Filters, 5/pk	WAT032472

#### Guard-Pak Inserts

Description	Particle size	Qty.	Pore Size	P/N
Bondapak C <sub>18</sub>	10 µm	10/pk	125Å	WAT088070 <sup>1</sup>
Bondapak NH <sub>2</sub>	10 µm	10/pk	125Å	WAT026760 <sup>1</sup>
Bondapak Phenyl	10 µm	10/pk	125Å	WAT026745 <sup>1</sup>
Nova-Pak C <sub>8</sub>	4 µm	10/pk	60Å	WAT015220 <sup>1</sup>
Nova-Pak C <sub>18</sub>	4 µm	10/pk	60Å	WAT035880 <sup>1</sup>
Resolve C <sub>18</sub>	10 µm	10/pk	90Å	WAT085824 <sup>1</sup>

<sup>1</sup>Requires Guard-Pak Holder, p/n: WAT088141.