

# BR6100C

## Passive Static Bar

The BR6100C is a non-powered static reduction device used primarily on webs of paper or plastic. It becomes more efficient as the electrostatic charge on the material increases. Constructed of carbon filaments secured in a reinforced aluminum housing, the BR6100C is easy to install and inexpensive to buy and operate.

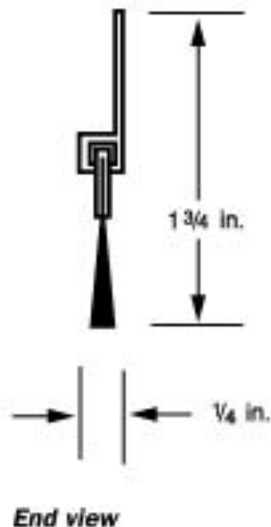
The BR6100C is ideal for use in coating machines, flexographic presses or on any machine processing highly charged material in a flammable or explosive environment. In some applications where the web speed exceeds 750 FPM, these bars can be used in conjunction with Julie electrically powered ionizer bars.

### Specifications

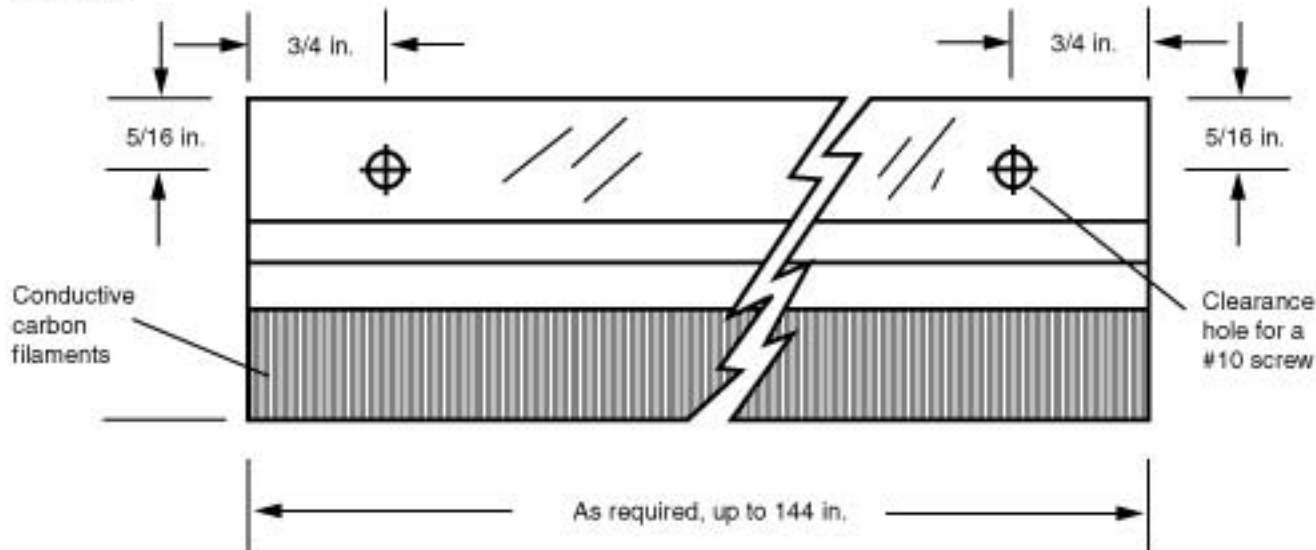
Neutralizing element: Carbon filaments  
 Housing: Aluminum  
 Length: Up to 144 inches (as required)  
 Overall height: 1 3/4 inches  
 Power supply: none required

### Features:

- Easy installation using simple fasteners
- Low profile for installation in cramped quarters
- Rapid neutralization of strong static charges without the use of high voltage



### Side view



**Julie Industries**  
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