### Features & Information

- The simplest and most economic filter configuration possible, inline cartridges require no housing, connecting inline with ¼" push fittings allowing installation and change-out to be carried out in seconds
- Granular Activated Carbon (GAC) removes chlorine contamination to improve taste and odour
- GAC has a structure that does not trap particulate hence the media is not prematurely blocked, instead a 20 micron filter pad is used to remove particles for improved water clarity

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### Ordering Details

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Micron (µ)</th>
<th>Length (&quot;)</th>
<th>Capacity (litres)</th>
</tr>
</thead>
<tbody>
<tr>
<td>SCIG</td>
<td>20</td>
<td>10</td>
<td>9,500</td>
</tr>
</tbody>
</table>

**Packaging**

- SCIG-20-10
- 25 at 7kg

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**Product Specification**

- **Granular Carbon**
- **Temperature:** 38°C
- **Capacity:** 6.9

**Point-of-Use:**

- In Line

**BS6920 Compliant**

- [sft.eu/scig](http://sft.eu/scig)