

Inline 870 Cartridges

The WRAS approved SPECTRUM Inline 870 range of point-of-use (POU) filters have been specifically designed to deliver protection at the point-of-need for reverse osmosis, water coolers and vending equipment applications.

The moulded polypropylene filters, available in 10" lengths with a 2" diameter are offered as standard with ¼" quick connect fittings. For complete peace of mind the entire Inline 870 range is traceable by date stamp identifying when the original part was manufactured, the components and base raw materials used in its construction. The friction-welded assembly provides a reliable no-leak seal, free from glues or binding agents.



Key product features

- **SCIG** - Granular carbon matrix allows for some sediment trapping as well as treating the water to improve taste and odour
- **SCIGP** - Additional scale control with inclusion of hexametaphosphate in this taste, odour and scale reduction inline cartridge
- **SCIB** - Certified high capacity carbon block inline cartridge designed to treat water prior to POU equipment
- **SCIBP** - Carbon block with the inclusion of hexametaphosphate to prevent scale formation **NEW**

Accessories



CLIP2*



Tubing

Product information

Product Code	Description	Size (")	Capacity (litres)	Flow (lpm)	Box Quantity	Box Weight (kg)
SCIG-20-10-¼QC	Coconut shell with granular carbon - 20 micron	2 x 10	9,500	4	25	7
SCIGP-20-10-¼QC	Coconut shell with granular carbon - 20 micron	2 x 10	5,700 / 3800	4	25	7
SCIB-1-10-¼QC	Coconut shell carbon block - 1 micron	2 x 10	9,500	3.8	25	7
SCIBP-1-10-¼QC	Coconut shell carbon block with scale control - 1 micron	2 x 10	9,500 / 3800	3.8	25	7
CLIP2*	2" clip for inline cartridge		9500 / 3800		25	1